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GEOLOGICAL ABSTRACTS

Sedimentary Geology

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GEOLOGICAL ABSTRACTS
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Readers are reminded that the index uses natural language and for effective use some exploration of synonyms and alternative English/American spelling may be required.

Using the Index

This index has been designed to allow rapid search without any need to refer to a long classification code. It will be seen to have some similarities with the common KWIC (Keyword in context) type of computer index, although it departs from the KWIC layout by placing the indexed word in the conventional left hand position. By means of words chosen from the title or the body of the abstract, each item is indexed an average of 7 times. As all of these words have been selected by the editors or other specialists, and are not automatically chosen by machine, the number of redundant entries is kept to a minimum. However, the index does employ the spelling and terminology of the original abstracts and their titles, so that for best results when searching the index it is important to anticipate alternative (English/US) spelling and the existence of many approximate synonyms.

The SUBJECT INDEX contains three types of entry which are printed in various rearrangements to give an average of seven entries per abstract.

1) Foreign titles. They are here indexed only by the first significant word, and the entire title is printed, even where this occupies two or more lines. All the lines after the first are inset, and the number of the abstract ONLY appears on the last line. e.g.

```
ENCOCHES DE CORROSION: INDICE DE STABILITE DU LITTORAL, EXEMPLE DU LAZ
                   IO MERIDIONAL (ITALIE).=LES                            86S/3610
```

2) English titles. These are either the original title of an article in English, or the translation of the foreign title. Titles may be recognised by the fact that they end with a full stop (period) and an equals sign. e.g.

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PROGLACIAL LACUSTRINE ENVIRONMENT.=                                       86S/2844
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or alternatively:

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LACUSTRINE ENVIRONMENT.= PROGLACIAL                                       86S/2844
```

3) Groups of keywords. (usually 2-8 in number) A keyword is a single word or group of words taken from the text of the abstract to supplement the title. In cases where the title is fully informative no keywords are added. Where there are two or more words forming a composite keyword they are hyphenated, and each keyword is separated from the next by a space. The end of a group of keywords is marked by an equals sign alone. e.g.

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SECONDARY-QUARTZ AMORPHOUS-SILICA NUCLEATION DISSOLUTION=                 86S/1041
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or alternatively:

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AMORPHOUS-SILICA NUCLEATION DISSOLUTION= SECONDARY-QUARTZ                 86S/1041
NUCLEATION DISSOLUTION= SECONDARY-QUARTZ AMORPHOUS-SILICA                 86S/1041
DISSOLUTION= SECONDARY-QUARTZ AMORPHOUS-SILICA NUCLEATION                 86S/1041
```

The title entries are indexed under every significant word in the title. Each significant word will be found in its appropriate alphabetical position and is followed by as much of the title as can be printed on one line. In very many cases the whole title will fit on one line. e.g.

```
SEDIMENTOLOGY OF ABLATION VALLEY, ALEXANDER ISLAND.=                86S/0248
ABLATION VALLEY, ALEXANDER ISLAND.= SEDIMENTOLOGY OF                86S/0248
ALEXANDER ISLAND.= SEDIMENTOLOGY OF ABALATION VALLEY,               86S/0248
```

Where the title is too long the line is filled with what will fit in:

```
LATE CENOZOIC GUAYABO DELTA COMPLEX IN SOUTHWESTERN MARACAIBO BASIN, N  86S/082
GUAYABO DELTA COMPLEX IN SOUTHWESTERN MARACAIBO BASIN, NORTHEASTERN CO· 86S/082
DELTA COMPLEX IN SOUTHWESTERN MARACAIBO BASIN, NORTHEASTERN COLOMBIA.=  86S/082
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COLOMBIA.= LATE CENOZOIC GUAYABO DELTA COMPLEX IN SOUTHWESTERN MARACAI  86S/082
```

The keywords are reordered in the same way, and every keyword will be indexed and followed by the other keywords for the abstract within the room available on one line. The context of adjacent keywords will narrow the search to relevant articles, e.g. by identifying the relevant geographical area In this connection it should be noted that virtually all the geographical names in the countries (e.g. states in the USA, counties in England) have been indexed. Northern and Southern and similar adjectives have been indexed where they are part of a proper name, e.g. North Dakota but not north Bangaladesh. Considerable care has been exercised in indexing common elements such as sediments, sea, deposition and so on, but these terms are indexed where they are a critical element in the title of the abstract.

Where the first 20 letters (including spaces) of an entry are the same as those of the line above, they are omitted from the index, allowing the eye to move to the remainder of the line. For example:

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                    = SUBMARINE GLIDE BLOCKS FROM THE LOWER CRETACEOUS  86S/322
                    =PRESENCE OF A SALTY LAYER TRAPPED UNDER THE PERMA  86S/363
```

The AUTHOR INDEX needs little further comment. It is a simple alphabetical listing of all the author with some additional information to speed search for particular articles. Thus the author's name is followed by the date of publication and the first 30 characters of the title. This is printed in the original language but in some cases only the English translation of the title is given - notably with Russian, Chinese and Japanese articles.

Articles written by more than one author have the other authors listed as far as space allows, and then the later authors are listed separately followed by (2), (3) etc., signifying their place in the sequence. In a few cases the original abstract does not list all these authors and for these the first author only is listed, followed by 'and others'. Cross references are generally given for authors with prefixes, e.g. Van Andel will be found under both V and A.

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BARD, E. (4)	1987	INTERPRETATION OF 239,240 PU I	88S/2260
BARD, E. + ARNOLD, M. + DUPRAT	1987	BIOTURBATION EFFECTS ON ABRUPT	88S/2067
BARD, E. + ARNOLD, M. + MAURIC	1987	RETREAT VELOCITY OF THE NORTH	88S/0614
BARDHAN, S. (4)	1988	EVIDENCE OF SUPERIMPOSITION OF	88S/2757
BARDINTZEFF, J.-M. + BROUSSE,	1987	TEPHROCHRONOLOGIE.	88S/1065
BARDOSSY, A. + BOGARDI, I. + D	1987	A GEOSTATISTICAL MODEL OF RESE	88S/0782
	1987	ACCURACY OF SEDIMENT DEPOSITIO	88S/1783
BARETTA, J. W. + RUARDIJ, P.	1987	EVALUATION OF THE EMS ESTUARY	88S/2018
BARKER, P. F. + 24 OTHERS	1988	RESULTATS PRELIMINAIRES DE L	88S/2524
BARKOV, L. K. + USENKOV, S. M.	1987	RECENT BOTTOM SEDIMENTS OF THE	88S/1030
BARNES, D. F.	1987	GRAVITY ANOMALY AT A PLEISTOCE	88S/1619
BARNES, P. W. (3)	1987	ANCHOR ICE, SEABED FREEZING, A	88S/2472
BARNES, P. W. + ASBURY, J. L.	1987	ICE EROSION OF A SEA-FLOOR KNI	88S/1198
BARRERA, E. + SAVIN, S. M.	1987	EFFECT OF SAMPLE PREPARATION	88S/2876
BARRETT, T. J. + JARVIS, I.	1988	RARE-EARTH ELEMENT GEOCHEMISTR	88S/2698
BARRETT, T. J. + TAYLOR, P. N.	1987	METALLIFEROUS SEDIMENTS FROM D	88S/1768
BARRICK, R. C. + PRAHL, F. G.	1987	HYDROCARBON GEOCHEMISTRY OF TH	88S/1258
BARRON, R. M. (2)	1987	A NEW APPROACH TO THE SOLUTION	88S/1424
BARRON, V. + MONTEALEGRE, L.	1986	IRON OXIDES AND COLOR OF TRIAS	88S/1416
BARTHOLDY, J.	1985	DYNAMIC INTERPRETATION OF GRAI	88S/1005
BARTHOLIN, T.	1987	DENDROCHRONOLOGY IN SWEDEN	88S/1528
BARTLETT, T. R. (3)	1987	KINETICS OF DOLOMITIZATION	88S/2759
BARTOLI, F.	1986	LES CYCLES BIOGEOCHIMIQUES DAN	88S/2840
BARTSCH-WINKLER, S. + SCHMOLL,	1987	EARTHQUAKE-CAUSED SEDIMENTARY	88S/1480
BARUSSEAU, J. P. + GIRESSE, P.	1988	MARINE SEDIMENTARY ENVIRONMENT	88S/2682
BASDEVANT, C. (2)	1987	SINGLE-PARTICLE DISPERSION, LA	88S/0010
BASILE, G. (2)	1985	BACINO DEL LAGO DI CHIUSI: LIN	88S/0780
BASS, D. W. + WOODWORTH-LYNAS	1988	ICEBERG CRATER MARKS ON THE	88S/2515
BASU, A. (2)	1987	STUDIO DI MINERALI OPACHI IN S	88S/2414
BAT, DANG VAN (2)	1987	THE NEW GEOCHRONOLOGICAL DATA	88S/0217
BATE, G. C. (2)	1987	DISTRIBUTION PATTERNS OF RIP F	88S/0574
	1987	RIP CURRENT CHARACTERISTICS AN	88S/2464
BATHMANN, U. V. (2)	1987	SWEPT AWAY: RESUSPENSION OF BA	88S/0386
BATHURST, J. C.	1987	MEASURING AND MODELLING BEDLOA	88S/1461
BATHURST, R. G. C.	1987	DIAGENETICALLY ENHANCED BEDDIN	88S/1825
BATTERSBY, N. S. (2)	1986	ORGANIC DEGRADATION, SULPHATE	88S/0771
BATTERSON, M. J. (2)	1987	QUATERNARY EXPLORATION IN NEWF	88S/1577
BATTJES, J. A.	1986	COMMUNICATIONS ON HYDRAULIC AN	88S/0004
BATURIN, G. N.	1986	RARE AND DISPERSED ELEMENTS IN	88S/0731
BATURIN, G. N. + ORESHKIN, V.	1987	CADMIUM IN PACIFIC MANGANESE N	88S/1244
BATURIN, G. N. + SEVAST'YANOVA	1987	PHOSPHORUS IN INDIAN OCEAN SED	88S/0279
BATURIN, G. N. + TAMBIYEV, S.	1987	THE RARE-EARTH ELEMENTS IN OCE	88S/2310
BAUMFALK, Y. A. (3)	1987	GRAIN SURFACE CHARACTERISTICS	88S/0970
BAUMGART-KOTARBA, M.	1987	FORMATION OF COARSE GRAVEL BAR	88S/0531
BAXTER, J. T. (3)	1987	COMPLEX LATE QUATERNARY ALLUVI	88S/0632
BAZAROVA, A. N. (2)	1986	EFFECTS OF PALEOHYDROCHEMICAL	88S/0827
BAZERBACHI, A. (2)	1986	TRANSPORTS EN SOLUTION ET EN S	88S/2423
BAZILE, F. + BAZILE-ROBERT, E.	1986	LE PLEISTOCENE TERMINAL ET L'H	88S/1078
BAZILE-ROBERT, E. (2)	1986	LE PLEISTOCENE TERMINAL ET L'H	88S/1078
BAZILEVSKAYA, L. I. (2)	1986	DEPENDENCE OF LOESS-LIKE LOA	88S/2608
BAZILEVSKAYA, O. L. (5)	1987	THE GEOCHEMISTRY OF MUMMY	88S/2853
BEACH, R. (5)	1987	ORGANIC CARBON OXIDATION AND P	88S/1216
BEARDEN, B. L. (4)	1987	ENVIRONMENTS OF DEPOSITION AN	88S/2789
BEASLEY, T. M. (2)	1987	CYCLING OF FALLOUT (PU, 241AM,	88S/1259
	1987	PROFILES OF DISSOLVED AND PART	88S/2228
BEAUCHAMP, B. + OLDERSHAW, A.	1987	UPPER CARBONIFEROUS TO UPPER P	88S/1906
BEAUCHAMP, J. + IZART, A.	1987	EARLY CARBONIFEROUS BASINS OF	88S/1853
BEAULIEU, J.-L. DE (3)	1987	THE YOUNGER DRYAS IN SOUTHWEST	88S/2078
BECCHI, I. + TAZIOLI, G. S.	1987	ON THE RIVER PROCESSES METHOD	88S/2888
BECKER, N. K. + PATTERSON, H.	1986	DESIGN AND CONSTRUCTION OF A 3	88S/0755
BEDDOES JR, L. R. (4)	1987	CHARACTERISTICS OF A MIOCENE	88S/2800
BEDFORD, K. W. + WAI, O. + LIB	1987	SEDIMENT ENTRAINMENT AND DEPOS	88S/2025
BEDNARSKI, J. (2)	1986	POSTGLACIAL ISOBASES FROM NORT	88S/0225
BEER, J. + 6 OTHERS	1988	INFORMATION ON PAST SOLAR ACT	88S/2505
BEETS, D. J. (3)	1987	SAALIAN GLACIAL DEPOSITS AND M	88S/1590
BEFRING, S. (2)	1987	LARGE SUBMARINE SLIDES ON THE	88S/2688
BEGET, J.	1987	LOW PROFILE OF THE NORTHWEST L	88S/0132
BEGET, J. (2)	1987	OBSERVATIONS OF JOKULHLAUPS F	88S/2576
BEGHIN, P. (3)	1988	DENSITY SURGES: TWO-DIMENSIONA	88S/1968
BEGIN, Z. B.	1986	CURVATURE RATIO AND RATE OF RI	88S/0043
	1987	ERFUS 6 - A FORTRAN PROGRAM FO	88S/1969
BEHAIRY, A. K. A. (2)	1987	INTERTIDAL CONGLOMERATE SOUTH	88S/0099
BEHAIRY, A. K. A. (3)	1987	EARLY MIXED-WATER DOLOMITIZATI	88S/0593
BEIER, J. A.	1987	PETROGRAPHIC AND GEOCHEMICAL	88S/2808
BELAYOUNI, H. (3)	1987	DISTRIBUTION DE L'URANIUM, DU	88S/0409
BELKNAP, D. F. + 10 OTHERS	1987	LATE QUATERNARY SEA-LEVEL CHA	88S/2629
BELKNAP, D. F. (4)	1987	DEPOSITIONAL RESPONSE TO SEAGR	88S/0387
BELL, C. M.	1987	THE ORIGIN OF THE UPPER PALAEO	88S/0839
BELL, C. M. (2)	1987	UPPER TRIASSIC TO LOWER CRETAC	88S/2282
BELLANCA, A. + DONGARRA, G. +	1985	ORIGINE E DIAGENESI DI GESSI M	88S/0824
BELLIA, S. + CENSI, P.	1985	'IL MESSINIANO EVAPORITICO DEL	88S/0825
BEN-DOR, E. + SINGER, A.	1987	OPTICAL DENSITY OF VERTISOL CL	88S/09[illegible]
BEN-YAAKOV, S. (3)	1987	THE EFFECT OF PRESSURE ON ARAG	88S/1873
BENAYAS, J. (3)	1987	PALEOSUELOS DE LOS PIEDEMONTE	88S/1086
BENAZZOUZ, M. T.	1987	A COMPARATIVE STUDY OF THE LUN	88S/0628
BENGONG, ZOU (2)	1987	THE CHARACTERISTICS OF AEOLIAN	88S/0516
BENN, D. I. + DAWSON, A. G.	1987	A DEVENSIAN GLACIOMARINE SEQ	88S/2169
BENNDORF, J. (2)	1987	MODEL-ASSISTED EVALUATION OF A	88S/2038
BENNER, M. + KAISER, K.	1987	ENTWICKLUNGEN VON KUSTENGESTAL	88S/2457
BENNIKE, O.	1987	QUATERNARY GEOLOGY AND BIOLOGY	88S/1157
BENOIT, G. + HEMOND, H. F.	1987	A BIOGEOCHEMICAL MASS BALANCE	88S/0543
BENOIT, J.	1986	LA CASCADE TRAVERTINEUSE DE BA	88S/0595
BENSON, C. (3)	1987	OBSERVATIONS OF JOKULHLAUPS F	88S/2576
BENSON, L. V. + THOMPSON, R. S	1987	LAKE-LEVEL VARIATION IN THE LA	88S/1543
BENTLEY, C. R. (2)	1987	TILL BENEATH ICE STREAM B. 1.	88S/1623
BENTLEY, C. R. (3)	1987	TILL BENEATH ICE STREAM B. 3.	88S/1625
BENTLEY, C. R. (4)	1987	TILL BENEATH ICE STREAM B. 2.	88S/1624
	1987	TILL BENEATH ICE STREAM B. 4.	88S/1626
BENTLEY, H. (4)	1987	CHLORINE STABLE ISOTOPE COMPOS	88S/1339
BER, A.	1987	GLACIOTECTONIC DEFORMATION OF	88S/1618
BERDNIKOV, V. V.	1986	LATE PLEISTOCENE PERMAFROST PH	88S/0705
BERELSON, W. M. + BUCHHOLTZ, M	1987	RADON FLUXES MEASURED WITH THE	88S/1417
BERELSON, W. M. + HAMMOND, D.	1987	BENTHIC FLUXES AND THE CYCLING	88S/0907
BEREZOWSKY, M. (2)	1987	A MATHEMATICAL MODEL FOR UNSTE	88S/1960
BERG, J. H. VAN DEN	1987	BEDFORM MIGRATION AND BED-LOAD	88S/0484
BERG, M. W. VAN DEN (2)	1987	SAALIAN GLACIAL DEPOSITS AND M	88S/1590
BERGER, C. R. (4)	1986	GEOMORPHIC AND PALEOCLIMATIC I	88S/1082
BERGER, G. W.	1987	THERMOLUMINESCENCE DATING OF	88S/2133
BERGER, W. H. + KILLINGLEY, J.	1987	TIME SCALE OF THE WISCONSIN/ H	88S/2071
BERGMAN, K. M. + WALKER, R. G.	1987	THE IMPORTANCE OF SEA-LEVEL FL	88S/0835
BERGS, J. VAN DEN (2)	1987	EXPERIMENTS ON THE RESUSPENSIO	88S/0559
BERKELIYEV, T. K. (5)	1987	A STUDY OF PORE SOLUTIONS DU	88S/2818
BERNAT, M. (2)	1986	DISTRIBUTION DE QUELQUES ISOTO	88S/2454
BERNE, S. + AUFFRET, J.-P. + ■	1988	INTERNAL STRUCTURE OF SUBTIDAL	88S/1977
BERNER, R. A.	1987	A KINETIC APPROACH TO CHEMICAL	88S/2318
BERNET-ROLLANDE, M. C. (2)	1988	RUDIST- CORAL FRAMEWORKS ASSOC	88S/2289
BERTHOUD, T.	1987	GEOCHIMIE ORGANIQUE ET ARCHEOL	88S/0889
BERTINE, K. K. (2)	1986	MAGNETITE IN SEDIMENTS AS AN I	88S/1248
BERTRAN, C. + JARAMILLO, E.	1987	EFECTOS AMBIENTALES DE LOS BIO	88S/2809
BERTRAND, P. (3)	1987	ETUDE DE LA DIAGENESE ORGANIQU	88S/0429
BERUBE, M.-A. (2)	1987	MINERALOGICAL AND MICROTEXTURA	88S/1398
BESCH, H.-W.	1987	SYLT: NATURRAUMLICHE GLIEDERUN	88S/2725
BESLER, H.	1987	ENTSTEHUNG UND DYNAMIK VON DUN	88S/1541
	1987	AOLISCHE DYNAMIK AM RANDE DER	88S/1979
	1986	THE TOSHKA-CANAL DUNE: ANALYSI	88S/2732
BESPALY, V. G. (2)	1986	ICE-SHEET RECONSTRUCTIONS.	88S/0105
BESPALY, V. G. (3)	1986	GLACIATION OF SIBERIA AND NORT	88S/0152
BEST, M. A. (3)	1987	A SEDIMENTOLOGICAL OVERVIEW OF	88S/1910
BETTENAY, E. (2)	1987	A MECHANISM OF ALUMINOSILICATE	88S/1899
BETZER, P. R. (5)	1987	THE EFFECT OF PRESSURE ON ARAG	88S/1873
BEUKES, G. J. (2)	1986	VIVIANITE IN LATE PLEISTOCENE	88S/0918
BEUKES, M. J.	1987	FACIES RELATIONS, DEPOSITIONAL	88S/2291
BEUKES, N. J. (2)	1987	SEDIMENTOLOGY OF THE MIDDELVLE	88S/0786
BEUKES, N. J. (3)	1986	A PERMO- CARBONIFEROUS GLACIAL	88S/0851
BEVERAGE, J. P. (4)	1986	LABORATORY DATA ON COARSE- SED	88S/0450
BEVERIDGE, T. J. (3)	1987	BACTERIA AS NUCLEATION SITES F	88S/1254
BHATTACHARYA, A. + PANJA, S. +	1987	STUDIES ON THE DUNES OF THE TI	88S/2466
BHATTACHARYA, H. N. + SARKAR,	1987	CONGLOMERATES OF THE CHITRADUR	88S/2756
BHOSLE, N. B. (3)	1987	DISTRIBUTION OF PARTICULATE OR	88S/1770
BHOSLE, N. B. + DHOPLE, V. M.	1988	DISTRIBUTION OF SOME BIOCHEMIC	88S/2683
BHOWMIK, N. G. + ADAMS, J. R.	1986	FATE OF NAVIGATION POOL ON MIS	88S/0288
BIDOGLIO, G. + OFFERMANN, P. +	1987	NEPTUNIUM MIGRATION IN OXIDIZI	88S/1772
BIK, N. NGOK (3)	1987	CYCLIC SWELLING OF CLAYS	88S/1926
BILLI, P. + TACCONI, P.	1987	BEDLOAD TRANSPORT PROCESSES MO	88S/0530
BINDERUP, M.	1986	GEOMORPHOLOGY DURING HOLOCENE	88S/0226
BINGHUI REN, (2)	1986	QUATERNARY GLACIATION IN CHINA	88S/0112
BINGKUN, LUO (3)	1987	GEOCHEMISTRY OF ABYSSAL SEDIME	88S/2213
BINGQUAN, LU (2)	1987	ANIMALS AND MINERALIZATION OF	88S/0870
BIQUAND, D. + SEMAH, F.	1987	LE PALEOMAGNETISME EN GEOLOGIE	88S/1066
BIRD, E. C. F.	1987	THE MODERN PREVALANCE OF BEACH	88S/0750
BIRD, G. W. (2)	1987	LABORATORY STUDY OF THE EFFECT	88S/0026
BIRKELAND, P. W. (3)	1987	SUGGESTED TERMINOLOGY FOR QUAT	88S/2066
BIRKEMEIER, W. A. (2)	1987	BEACH AND NEARSHORE SURVEY DAT	88S/2720
BIRKEMEIER, W. A. + KRAUS, N.	1987	FEASIBILITY STUDY OF QUANTITAT	88S/1777
BISCAYE, P. E. (2)	1987	SUSPENDED PARTICULATE MATTER T	88S/1761
BISCHOFF, J. L. + JULIA, R.	1988	URANIUM-SERIES DATING OF THE	88S/2592
BISCHOFF, W.D. + MACKENZIE, F.	1987	STABILITIES OF SYNTHETIC MAGNE	88S/0893
BISH, D. L. (2)	1987	DISTRIBUTION AND CHEMISTRY OF	88S/0927
BISHOP, F. C. (3)	1987	STABILITIES OF SYNTHETIC MAGNE	88S/0893
BISHOP, M. G. (2)	1987	SHALLOW-WATER AND SUB- STORM-	88S/2786
BISHT, H. S. (2)	1986	CHANNEL NETWORK CAPACITY AND G	88S/0051
BITTENCOURT, A. C. DA S. P. (4	1986	THE QUATERNARY COASTAL DEPOSIT	88S/1672
BITTENCOURT, A. C. S. P. (3)	1987	SEA-LEVEL HISTORY AND QUATERNA	88S/2633
BITZER, K. + HARBAUGH, J. W.	1987	DEPOSIM: A MACINTOSH COMPUTER	88S/2381
BJERSTEDT, T. W. + KAMMER, T.	1988	GENETIC STRATIGRAPHY AND DEPOS	88S/2748
BJORCK, S. + MOLLER, P.	1987	LATE WEICHSELIAN ENVIRONMENTAL	88S/1645
BJORSETH, A. (4)	1987	MATURITY DETERMINATION OF ORGA	88S/1365
BLACK, K. P. (2)	1987	FIELD INVESTIGATIONS REQUIRED	88S/0793
BLACKBURN, T. H. (2)	1987	THE FATE OF ORGANIC CARBON AND	88S/0413
	1987	ANAEROBIC METABOLISM IN LAGOON	88S/1382
BLAIR, T. C.	1987	TECTONIC AND HYDROLOGIC CONTRO	88S/1849
BLAKE, G. (6)	1987	INTERSTITIAL WATER AND SEDIMEN	88S/1023
BLAKLEY, D. S. (2)	1986	LOCALIZED CATASTROPHIC DISRUPT	88S/0982
BLANC, P. L. (3)	1987	VARIATIONS IN MODE OF FORMATIO	88S/0122
BLANCHARD, S. F. + HAHL, D. C.	1987	TRANSPORT OF DISSOLVED AND SUS	88S/1466
BLANCHET, L. + BOURGES, P. + R	1987	CONTROLE STRUCTURAL DE LA SEDI	88S/1817
BLANKENSHIP, D. D. (2)	1987	TILL BENEATH ICE STREAM B. 2.	88S/1624
	1987	TILL BENEATH ICE STREAM B. 3.	88S/1625
	1987	TILL BENEATH ICE STREAM B. 4.	88S/1626
BLANKENSHIP, D. D. + BENTLEY,	1987	TILL BENEATH ICE STREAM B. 1.	88S/1623
BLASI, G. (2)	1986	METHODOLOGICAL APPROACH TO HEA	88S/2397
BLESS, M. J. M. (2)	1986	SR ISOTOPE ANALYSIS OF ANHYDRI	88S/2286
BLEWETT, W. L. + RIECK, R. L.	1987	REINTERPRETATION OF A PORTION	88S/0137
BLIKRA, L. H. (6)	1987	THE VERTICAL EXTENT OF THE L	88S/2121
BLOCH, S. (2)	1987	MOBILITY AND DISTRIBUTION OF H	88S/2330
BLOESCH, J. + UEHLINGER, U.	1986	HORIZONTAL SEDIMENTATION DIFFE	88S/0549
BLOMQVIST, S. + BOSTROM, K.	1987	IMPROVED SAMPLING OF SOFT BOTT	88S/0942
BLOOM, N. S. + CRECELIUS, E. A	1987	DISTRIBUTION OF SILVER, MERCUR	88S/2230
BLOOMER, S. H. (2)	1988	THE ORIGIN OF CELESTITE IN DEE	88S/2702
BLOOMFIELD, J. M. (2)	1986	GLACIAL AND POSTGLACIAL HISTOR	88S/0162
BLOOMSTINE, M. K. (2)	1986	NEOGENE HISTORY OF THE SOUTH P	88S/0371
BLOUGH, N. V. (2)	1987	HYDROXIDE DECOMPOSITION OF DIM	88S/2342
BLUCK, B. J.	1987	BED FORMS AND CLAST SIZE CHANG	88S/1468
BLUDAU, W. (2)	1987	ON THE DURATION OF THE INTERGL	88S/2064
BLUME, H.-P.	1987	BILDUNG SANDGEFULLTER SPALTEN	88S/2195
BOARDMAN, ED J.	1987	PERIGLACIAL PROCESSES AND LAND	88S/1716
BOARDMAN, M. R. & 6 OTHERS	1986	BANKTOP RESPONSES TO QUATERNAR	88S/1168
BOBIER, C. (2)	1985	CONTRIBUTION A LA CONNAISSANCE	88S/2039
BOCK, H. + KRILLE, H. + MULLER	1987	SEDIMENTTYPEN AUS DEM AACHENER	88S/0948
BOCZAR-KARAKIEWICZ, B. + DAVID	1987	NEARSHORE BAR FORMATION BY NON	88S/1494
BODERE, J.-C. (2)	1986	LE PROBLEME DES STRANDFLATS EN	88S/0197
BODINE JR, M. W. (2)	1987	NORMATIVE SALT CHARACTERIZATIO	88S/1019
BOEDEKER, D. (2)	1987	ANTHROPOGENE MODIFIZIERUNG DER	88S/2727
BOER, P. L. DE (2)	1987	SEDIMENTOLOGY OF A MARINE INTE	88S/0846
BOETTGER, W. M. (2)	1986	DEPOSITIONAL ENVIRONMENTS OF B	88S/0654
BOGACZEWICZ-ADAMCZAK, B. (2)	1986	MARINE TRANSGRESSIONS ON THE B	88S/0584
BOGARDI, I. (2)	1987	A GEOSTATISTICAL MODEL OF RESE	88S/0782
	1987	ACCURACY OF SEDIMENT DEPOSITIO	88S/1783
BOGDANOVA, N. M. (2)	1987	QUANTITATIVE ASSESSMENT OF SAL	88S/1559
BOGNAR-KUTZIAN, I.	1987	A COMPARATIVE STUDY OF INDEPEN	88S/1522
BOGNAR-KUTZIAN, I. + CSONGOR,	1987	NEW RESULTS OF RADIOCARBON DAT	88S/1521
BOGOCH, R. + BUCHBINDER, B. +	1987	PETROGRAPHY, GEOCHEMISTRY, AND	88S/0343
BOHATKA, S. (2)	1987	INVESTIGATION OF QUATERNARY SP	88S/1523
BOHNCKE, S. + VANDENBERGHE, J.	1987	GEOMORPHOLOGY AND PALAEOECOLOG	88S/0171
BOHOR, B. F. (3)	1987	DIATOMS AND TONSTEINS AS PALEO	88S/1860
BOILLOT, G. (2)	1987	UPPER JURASSIC-LOWEST CRETACEO	88S/2292
BOISON, P. J. (2)	1986	PROCESSES AND RATES OF FORMATI	88S/1166
BOLIKHOVSKAYA, N. S.	1986	PALEOGEOGRAPHY AND STRATIGRAP	88S/2610
BOLLINGER, [illegible] S. (4)	1987	SEDIMENTATION AND BIOTURBATION	88S/1489
BONADONNA, F. P. + ALBERDI, M.	1987	EQUUS STENONIS COCCHI AS A BIO	88S/0618
BONGO-PASSI, G. (2)	1986	CORRELATIONS ENTRE SEDIMENTS Q	88S/1091
BONHOMME, M. G.	1987	TYPE OF SAMPLING AND COMPARISO	88S/1870
BONIFAY, E. (4)	1986	A PRELIMINARY PALAEOMAGNETIC S	88S/0168
BONNELL, L. M. + ANDERSON, T.	1987	SULFUR ISOTOPIC VARIATIONS IN	88S/1390
BOON, J. D. (5)	1987	SPATIAL VARIABILITY OF BOTTOM	88S/0500
BOON, J. J. (3)	1987	STUDY OF THE FATE OF PLANT POL	88S/0945
BOOTH, D. B. (3)	1987	RAPID SOFT BED SLIDING OF THE	88S/1579
BOOTHROYD, J. C. (2)	1987	A [illegible]POSITIONAL MODEL FOR OUTWA	88S/0498
BORNHOLD, B. D. (2)	1986	ACTIVE SAND TRANSPORT ALONG A	88S/0997
	1987	TURBIDITY CURRENT ACTIVITY IN	88S/1481
	1986	SEDIMENT TRANSPORT ON SUBAQUEO	88S/2009
BORNHORST, T. J. (3)	1987	QUATERNARY SILICIC PYROCLASTIC	88S/1514
BORNS JR, H. W. (2)	1986	PLEISTOCENE GLACIAL AND INTERG	88S/0138
BOROWKA, R. K. + GONERA, P. +	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	88S/0037
BORRMANN, S. + JAENICKE, R.	1987	WIND TUNNEL EXPERIMENTS ON THE	88S/1430
BORSY, Z.	1986	RESEARCH IN AREAS OF BLOWN SAN	88S/0185
	1987	PALEOGEOGRAPHY OF BLOWN SAND	88S/2153
BORSY, Z. + FELSZERFALVI, J. +	1987	ELECTRON MICROSCOPIC INVESTIGA	88S/0985
BOSE, P. K. (3)	1987	CROSS-STRATIFICATION-PARALLEL	88S/0038
BOSE, P. K. + GHOSH, G. + SHOM	1988	EVIDENCE OF SUPERIMPOSITION OF	88S/2757
BOSS, S. K. + LIDDELL, W. D.	1987	BACK-REEF AND FORE-REEF ANALOG	88S/2769
BOSSIS, G. (3)	1987	DYNAMIC SIMULATION OF HYDRODYN	88S/1431
BOSTROM, K. (2)	1987	IMPROVED SAMPLING OF SOFT BOTT	88S/0942
BOTELLO, A. V. (4)	1987	ASSESSMENT OF PETROLEUM POLLUT	88S/1269
BOTHNER, M. H. & 9 OTHERS	1986	THE GEORGES BANK MONITORING PR	88S/0267
BOTHNER, M. H. (3)	1987	NEAR-BOTTOM SUSPENDED MATTER C	88S/0597
BOTTIN JR, R. R.	1987	DESIGN FOR WAVE PROTECTION IN	88S/2714
BOTTIN JR, R. R. (2)	1987	SHORELINE EROSION CONTROL IN H	88S/2229
BOTZ, R. (2)	1987	AUTHIGENIC FE-MN CARBONATES IN	88S/1384
BOTZ, R. (3)	1987	PERIODIC EVENTS OF BOTTOM TRAN	88S/0737
BOUCHEZ, R. (3)	1987	SUR L' INTERET DE DATER UN MEM	88S/1072
BOUCHEZ, R. + MA, J.-L. + AMOS	1987	RESONANCE PARAMAGNETIQUE ELECT	88S/1071
BOUDIN-COLLE, R.-C. + MISKOVSK	1987	GEOCHIMIE ELEMENTAIRE.	88S/0937
BOUDREAU, B. P.	1987	A STEADY-STATE DIAGENETIC MODE	88S/1375
BOUDREAU, B. P. (2)	1986	PLUTONIUM AND 210PB DISTRIBUTI	88S/0390
BOUDREAU, B. P. + IMBODEN, D.	1987	MATHEMATICS OF TRACER MIXING I	88S/2309
BOUDREAU, M. (3)	1987	DIAGENETIC CONTROLS ON THE STR	88S/0308
BOUIMA, R. (3)	1988	LE CYCLE MOLASSIQUE DANS LE R	88S/2794
BOULTON, G. S.	1987	A THEORY OF DRUMLIN FORMATIO	88S/2087
BOULTON, G. S. + HINDMARSH, R.	1987	SEDIMENT DEFORMATION BENEATH G	88S/1565
BOULVAIN, F. + PREAT, A.	1986	LES CALCAIRES LAMINAIRES DU GI	88S/2287
BOURG, A. C. M.	1987	TRACE METAL ADSORPTION MODELLI	88S/2248
BOURGES, P. (2)	1987	CONTROLE STRUCTURAL DE LA SEDI	88S/1817
BOURGET, E. (3)	1987	RESUSPENSION IN THE SHALLOW SU	88S/1482
BOURGOU, M. + OUESLATI, A.	1987	LES DEPOTS HISTORIQUES DE LA V	88S/2531
BOUT, P.	1986	DES CICATRICES DE PINGOS EN DE	88S/0700
BOUVIER, J.-M.	1987	APPROCHE ASTRONOMIQUE.	88S/1040
BOUWER, H. (3)	1987	EFFECTS OF SEDIMENT-LADEN FLOW	88S/0482
BOVA, J. A. (3)	1986	MODELS FOR GENERATION OF CARBO	88S/1018
BOVA, J. A. + READ, J. F.	1987	INCIPIENTLY DROWNED FACIES WIT	88S/0812
BOWEN, D. Q. + RICHMOND, G. M.	1986	CORRELATION OF QUATERNARY GLAC	88S/0107
BOWEN, D. Q. + ROSE, J. + MCCA	1986	CORRELATION OF QUATERNARY GLAC	88S/0111
BOWMAN, D. + ROSEN, D. S. + KI	1988	FLOW CHARACTERISTICS AT THE RI	88S/2465
BOWN, T. M. + KRAUS, M. J.	1987	INTEGRATION OF CHANNEL AND FLO	88S/0875
BOYD, R + SCOTT, D B. + DO	1988	GLACIAL TUNNEL VALLEYS AND Q	88S/2556
BOYD, R. (2)	1986	RELATIVE SEA-LEVEL CHANGES ON	88S/1675
BOYD, W. E.	1986	A LATE DEVENSIAN SHORELINE POS	88S/0672
BOYD, W. E. + DICKSON, J. H.	1987	A POST-GLACIAL POLLEN SEQUEN	88S/2141
BOYER, D. L. + CHEN, R. + CHAB	1987	ON THE FORMATION AND SHEDDING	88S/0456
BOYLE, E. A. (2)	1987	DISSOLVED VANADIUM IN RIVERS	88S/2817
BOYLE, E. A. (2)	1987	LEAD IN CORALS: RECONSTRUCTION	88S/0747
	1987	VARIABILITY OF DISSOLVED TRACE	88S/2713
BRAATZ, B. V. + AUBREY, D. G.	1987	RECENT RELATIVE SEA-LEVEL CHA	88S/2627
BRACHERT, T. C. + DULLO, W.-C.	1987	DIAGENESIS OF SILICEOUS SPONGE	88S/0924
BRACKEN, B. (2)	1987	MEDANO CREEK, COLORADO, A MODE	88S/1464
BRADBURY, J. P (3)	1987	MID-HOLOCENE CLIMATE IN NORTH	88S/2140
BRADBURY, J. P. (2)	1987	DIATOMS AND TONSTEINS AS PALEO	88S/1860
BRADFORD, D. (3)	1986	ICE COVER DEFORMATIONS OF ADAM	88S/0695
BRADLEY, D. C.	1987	PALEOCURRENT DIRECTIONS FROM T	88S/0947
BRADLEY, S. B. + COX, J. J.	1987	HEAVY METALS IN THE HAMPS AND	88S/1792
BRADSHAW, K. (4)	1987	RAPID REMOBILISATION OF PLUTON	88S/2244
BRADY, J. F. (2)	1987	DYNAMIC SIMULATION OF HYDRODYN	88S/1431
BRAGA, J. C. (2)	1987	ALPUJARRIDE CARBONATE DEPOSITS	88S/0365
BRAIDE, S. P.	1987	CLAY MINERAL BURIAL DIAGENESIS	88S/0932
BRAITHWAITE, C. J. R.	1987	THE STRUCTURE AND HISTORY OF R	88S/2033
BRALOWER, T. J. + THIERSTEIN,	1987	ORGANIC CARBON AND METAL ACCUM	88S/0407
BRAND, U.	1987	DEPOSITIONAL ANALYSIS OF THE B	88S/0376
BRANICA, M. (3)	1987	MARINE SAMPLING BY SCUBA DIVIN	88S/2400
BRANNON, J. M. + PATRICK JR, W	1987	FIXATION, TRANSFORMATION, AND	88S/1773
BRASSELL, S. C. (5)	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
BRASSELL, S. C. (9)	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
BRASSELL, S. C. + EGLINTON, G.	1987	PALAEOENVIRONMENTAL ASSESSMENT	88S/0404
BRAVO, A. (3)	1987	EFECTOS AMBIENTALES DE LOS BIO	88S/2809
BRAYSHAW, A. C. (2)	1987	SMALL- AND MEDIUM-SCALE BEDFOR	88S/1469
BREHERET, J.-G. + HERBIN, J.-P	1987	MATIERE ORGANIQUE: VALIDITE DE	88S/0913
BRENCHLEY, P. J. (2)	1987	FANS AND FAN DELTAS - PRECURSO	88S/1816
BRENNER, R. L. (3)	1987	SHELF CONSTRUCTION IN A FORELA	88S/0356
BRESSOLIER, C.	1986	BIBLIOGRAPHIE ANALYTIQUE DES C	88S/1013
BREWER, P. G. (4)	1987	TEMPORAL CHANGES IN THE HYDROG	88S/1229
BREZA, J. R. (2)	1987	PROVENANCE AND DEPOSITION OF L	88S/1217
BRIDGE, J. S. (2)	1987	SHALLOW- MARINE SEDIMENTARY PR	88S/0310
	1987	EVOLUTION OF CATSKILL (UPPER D	88S/0311
	1987	A UNIQUE FRESHWATER CARBONATE	88S/0358
BRIDGELAND, D. R. + KEEN, D. H	1986	A REINVESTIGATION OF THE BUSHL	88S/0204
BRIDGES, P. H. + CHAPMAN, A. J	1988	THE ANATOMY OF A DEEP WATER MU	88S/2283
BRIDGLAND, D. + HARDING, P.	1986	AN ATTEMPT TO LOCATE THE ' WOL	88S/0673
BRIDGLAND, D. R.	1986	CLAST LITHOLOGICAL ANALYSIS.	88S/0118
	1986	THE PROVENANCE OF GRAVEL AT GR	88S/0208
BRIDGLAND, D. R. (2)	1986	ANALYSIS OF PEBBLE MORPHOLOGY.	88S/0193

BRIDGLAND, D. R. (3)	1987	INVESTIGATION OF A PROBABLE UP	88S/1134
BRIGGS, D. J. + FISHER, P. F.	1986	STATISTICAL ANALYSIS OF CLAST	88S/0194
BRIGHAM-GRETTE, J. (2)	1986	LATE CENOZOIC ARCTIC OCEAN SEA	88S/1042
BRINKHUIS, H. (7)	1987	LATE QUATERNARY MEDITERRANEAN	88S/2075
BRINKMANN, W. L. F. + GRUGER,	1987	HYDROCHEMICAL STATUS OF POND E	88S/0546
BRIX, H. (2)	1987	MONITORING OF HEAVY METAL CONT	88S/0869
BROCCOLI, A. J. + MANABE, S.	1987	THE EFFECTS OF THE LAURENTID	88S/2136
BROCCOLI, A. J. + MANABE, S.	1987	THE INFLUENCE OF CONTINENTAL I	88S/0106
BROCHU, M.	1986	PROPOSITION POUR UNE DEFINITIO	88S/0231
BROCKENHUUS-SCHACK, B. S. (2)	1987	DIAGENESIS OF IRON IN PROGLACI	88S/1881
BROCKERHOFF, F. G. + FRIEDMAN,	1987	PALEO-DEPTH OF BURIAL OF MIDDL	88S/0814
BRODYLO, L. A. + SPENCER, R. J	1987	DEPOSITIONAL ENVIRONMENT OF TH	88S/0810
BRODZIKOWSKI, K. + VAN LOON,	1987	A SYSTEMATIC CLASSIFICATION O	88S/2127
BRODZIKOWSKI, K. (2)	1987	PROBLEMS AND PROGRESS IN THE R	88S/0021
BRODZIKOWSKI, K. + GOTOWALA, R	1987	SOFT-SEDIMENT DEFORMATIONS FRO	88S/0971
BRODZIKOWSKI, K. + HALUSZCZAK,	1987	FLAME STRUCTURES AND ASSOCIATE	88S/0960
	1987	GENESIS AND DIAGNOSTIC VALUE O	88S/0973
BRODZIKOWSKI, K. + KRZYSZKOWSK	1987	ENDOGENIC PROCESSES AS A CAUSE	88S/0972
BROGOWSKI, Z. (2)	1986	PROPERTIES OF CRYOGENIC HORIZO	88S/1206
BROMAN, D. + COLMSJO, A. + GAN	1987	' FINGERPRINTING' PETROLEUM HY	88S/1797
BROMBLE, S. L. (3)	1987	DISTRIBUTION OF DIATOMS IN THE	88S/0272
BROMLEY, R. G. + EKDALE, A. A	1987	MASS TRANSPORT IN EUROPEAN C	88S/2761
BRONGER, A. + PANT, R. K. + SI	1987	PLEISTOCENE CLIMATIC CHANGES A	88S/0130
BROOKFIELD, M. E. + SAHNI, A.	1987	PALAEOENVIRONMENTS OF THE LAME	88S/0381
BROOKINS, D. G. (3)	1986	GEOCHEMICAL CONSTRAINTS ON UND	88S/1257
BROOKS, J. M. (3)	1987	THE DISTRIBUTION OF DIBENZOTHI	88S/1916
BROSCHE, K.-U.	1986	PLEISTOZANE PERIGLAZIALSTRUKTU	88S/0248
BROSTER, B. E. (2)	1987	SULPHIDE ERRATICS APPLIED TO S	88S/1103
BROSTER, B. E. + CLAGUE, J. J.	1987	ADVANCE AND RETREAT GLACIGENIC	88S/1571
BROUSSE, R. (2)	1987	TEPHROCHRONOLOGIE.	88S/1065
BROWN, A. G.	1987	HOLOCENE FLOODPLAIN SEDIMENTAT	88S/1993
BROWN, A. G. (2)	1987	LATE PLEISTOCENE ORGANIC DEPOS	88S/1174
BROWN, C. M. (4)	1986	ORGANIC DEGRADATION, SULPHATE	88S/0771
BROWN, F. H. (2)	1987	INCREASED AGE ESTIMATE FOR THE	88S/1093
BROWN, F. W. (3)	1985	ENERGY DISPERSIVE X-RAY ANALYS	88S/1410
BROWN, J. (2)	1987	THE INTERPRETATION OF VISIBLE	88S/2043
BROWN, J. T. (4)	1987	CHEMICAL AND MINERALOGIC ASPEC	88S/2485
BROWN, L.	1987	10BE AS A TRACER OF EROSION AN	88S/1938
BROWN, N. E. + HALLET, B. + BO	1987	RAPID SOFT BED SLIDING OF THE	88S/1579
BROWN, S. (2)	1986	SHOREFACE STORM DEPOSITS IN TH	88S/0325
BROXTON, D. E. + BISH, D. L. +	1987	DISTRIBUTION AND CHEMISTRY OF	88S/0927
BRUANDET, J.-F. (4)	1987	RESONANCE PARAMAGNETIQUE ELECT	88S/1071
	1987	SUR L' INTERET DE DATER UN MEM	88S/1072
BRUBAKER, L. B. (3)	1988	LATE QUATERNARY VEGETATIONAL	88S/2577
BRUCHET, A. (2)	1987	APPLICATION OF PYROLYSIS-GAS C	88S/1904
BRUCKNER, H.	1985	NEW ASPECTS OF THE QUATERNARY	88S/1685
BRUECKNER, H. K. + SNYDER, W.	1987	DIAGENETIC CONTROLS ON THE STR	88S/0308
BRUNNACKER, K.	1986	QUATERNARY STRATIGRAPHY IN THE	88S/0213
BRUUN, P.	1987	ROCK'N'ROLL IN MOUND STRUCTURE	88S/1249
BRYAN, R. B. (3)	1987	AUTOMATIC SAMPLING AND INSTRUM	88S/1944
BRYANT, D. (2)	1988	NATURE AND ORIGIN OF CORRUGA	88S/2558
BRYANT, R. + WILLIAMS, D. J. A	1987	THE ELECTROCHEMISTRY OF COLLOI	88S/0054
BRYANT, R. H. + CARPENTER, C.	1987	RAMPARTED GROUND ICE DEPRESSIO	88S/1717
BRYANT, W. + WETZEL, A. + TAYL	1986	CONSOLIDATION CHARACTERISTICS	88S/0713
BRYANT, W. R. (3)	1987	GEOTECHNICAL CHARACTERISTICS O	88S/1241
BRYSON, R. A. + GOODMAN, B. M.	1986	MILANKOVITCH AND GLOBAL ICE VO	88S/0104
BUCHBINDER, B. (2)	1987	PETROGRAPHY, GEOCHEMISTRY, AND	88S/0343
BUCHHOLTZ, M. R. (2)	1987	RADON FLUXES MEASURED WITH THE	88S/1417
BUCKLEY, D. E. (2)	1987	CLAY MINERAL INDICATORS OF GEO	88S/2337
BUCZYNSKI, C. + CHAFETZ, H. S.	1987	SILICICLASTIC GRAIN BREAKAGE A	88S/1833
BUDAI, J. M. + LOHMANN, K. C.	1987	DOLOMITIZATION OF THE MADISON	88S/2763
BUDD, W. F. + MCINNES, B. J.	1987	MODELLING THE RESPONSE OF THE	88S/2185
BUDD, W. F. + SMITH, I. N.	1987	CONDITIONS FOR GROWTH AND RE	88S/2099
BUESSELER, K. O. & 8 OTHERS	1987	CHERNOBYL RADIONUCLIDES IN A B	88S/1284
BUESSELER, K. O. + HALVERSON,	1987	THE MASS SPECTROMETRIC DETERMI	88S/2383
BUESSELER, K. O. + SHOLKOVITZ,	1987	THE GEOCHEMISTRY OF FALLOUT PL	88S/2262
	1987	THE GEOCHEMISTRY OF FALLOUT PL	88S/2263
BUGGE, T. (3)	1987	LARGE SUBMARINE SLIDES ON THE	88S/2688
BUHMANN, D. + DREYBRODT, W.	1987	CALCITE DISSOLUTION KINETICS I	88S/1869
BURACZYNSKI, J.	1982	ETUDE LITHOSTRATIGRAPHIQUE DES	88S/0169
BURACZYNSKI, J. + BUTRYM, J. +	1982	' INTERGLACJAL LUBELSKI' W POL	88S/0181
BURCKLE, L. H. (2)	1987	DISTRIBUTION OF DIATOMS IN THE	88S/0272
BURK, M. K. + DESHOWITZ, M. P.	1987	FACIES AND DEPOSITIONAL ENVIRO	88S/1915
BURKE, C. D.	1987	THE EFFECTS OF LATE-QUATERNAR	88S/2585
BURKHARD, M. (5)	1987	ETUDE VLF-R DU REMPLISSAGE QUA	88S/2565
BURNE, R. V. (2)	1987	MICROBIALITES: ORGANOSEDIMENTA	88S/2760
BURNE, R. V. (4)	1988	CARBON AND OXYGEN ISOTOPIC COM	88S/2477
BURNEY, D. A.	1987	LATE HOLOCENE VEGETATIONAL CHA	88S/1558
	1987	LATE QUATERNARY STRATIGRAPHIC	88S/2079
BURNS, K. A. + VILLENEUVE, J.-	1987	CHLORINATED HYDROCARBONS IN TH	88S/0302
BURNS, S. J. + NEUMANN, A. C.	1987	PELAGIC SEDIMENTATION ON AN IN	88S/1834
BURRIN, P. J. (2)	1986	FLOODPLAIN AND VALLEY FILL DEV	88S/0983
BURRUS, D. (2)	1987	TRANSPORT OF THE ENVIRONMENTAL	88S/2253
BURT, G. R. (2)	1987	TIN AND ORGANOTIN IN WATER, SE	88S/2246
BURTNER, R. L.	1987	ORIGIN AND EVOLUTION OF WEBER	88S/1884
BURTON, C. (2)	1987	C1-C8 HYDROCARBONS IN SEDIMENT	88S/1389
BURTON, J. D. (2)	1988	COBALT, COPPER, MANGANESE AN	88S/2862
BURTON, J. H. + KRINSLEY, D. H	1987	AUTHIGENESIS OF KAOLINITE AND	88S/0928
BURTON, P. J.	1986	LABORATORY STUDIES ON THE REMO	88S/0292
BURTON, R. G. O.	1987	THE ROLE OF THERMOKARST IN LAN	88S/1729
BURYAKOVSKIY, L. A. + DZHEVANS	1986	INTERACTION OF CLAY-MINERAL TR	88S/0933
BUSBY-SPERA, C. J. (2)	1987	DEEP MARINE ARC APRON DEPOSITS	88S/1814
BUSENBERG, E. + PLUMMER, L. N.	1987	A COMPARATIVE STUDY OF THE DIS	88S/2321
BUSH, M. B. + ELLIS, S.	1987	THE SEDIMENTOLOGICAL AND VEG	88S/2145
BUSH, M. B. + FLENLEY, J. R.	1987	THE AGE OF THE BRITISH CHALK G	88S/1635
BUSSETTI, S. G. DE (3)	1988	SORPTION OF 8- HYDROXYQUINOL	88S/2868
BUSTILLO, M. (2)	1987	CONTRIBUCION AL CONOCIMIENTO P	88S/1346
BUSTILLO, M. A. + BUSTILLO, M.	1987	CONTRIBUCION AL CONOCIMIENTO P	88S/1346
BUSTILLO, M. A. + RUIZ-ORTIZ,	1987	CHERT OCCURRENCES IN CARBONATE	88S/0911
BUSTIN, R. M. (2)	1987	DEPOSITIONAL ENVIRONMENTS OF T	88S/2345
BUTLER, D. R.	1987	A PINEDALE/ BULL LAKE INTERGLA	88S/1128
BUTMAN, B. (2)	1987	NEAR-BOTTOM SUSPENDED MATTER C	88S/0597
BUTRYM, J. (2)	1982	' INTERGLACJAL LUBELSKI' W POL	88S/0181
BUURMAN, P. (3)	1987	AUTHIGENIC PALYGORSKITE AND SM	88S/1544
BUYAKAITE, M. I. (2)	1986	K-AR AND RB-SR DATING OF GLAUC	88S/0887
BYE, B. A. + BROWN, F. H. + CE	1987	INCREASED AGE ESTIMATE FOR THE	88S/1093
BYERS, C. W. (2)	1986	AEOLIAN TO MARINE TRANSITION I	88S/0309
BYRNE, R. H. (2)	1987	THE EFFECT OF PRESSURE ON ARAG	88S/1873
BYRNE, R. J. (4)	1987	SPATIAL VARIABILITY OF BOTTOM	88S/0500
CABANISS, S. E. + SHUMAN, M.	1988	COPPER BINDING BY DISSOLVED O	88S/2846
	1988	COPPER BINDING BY DISSOLVED O	88S/2848
CACCHIONE, D. A. + DRAKE, D. E	1987	SEA-FLOOR GOUGES CAUSED BY MIG	88S/0865
CACCHIONE, D. A. + FIELD, M. E	1987	CRESCENTIC DUNES ON THE INNER	88S/2478
CACCHIONE, D. A. + GRANT, W. D	1987	STORM-DOMINATED BOTTOM BOUNDAR	88S/1511
CAI WEIJUN (2)	1987	THE ' ION EXCHANGE - PRECIPITA	88S/1393
CAI, D.-L. + TAN, F. C. + ED	1988	SOURCES AND TRANSPORT OF PAR	88S/2850
CAI, WENJU + LENNON, C. W.	1988	UPWELLING IN THE TAIWAN STRAIT	88S/2467
CAIRUI, JING + LIU CHANGMAO	1987	DISCUSSION ON THE GLACIAL RELI	88S/0650
CALDEIRA, M. T. M. (3)	1987	SOURCES AND SINKS OF MERCURY I	88S/0777
CALDERONI, G. + FERRINI, V. +	1988	GEOLOGIC SIGNIFICANCE OF TRACE	88S/2333
CALDWELL, B. A. (2)	1987	MICROBIAL ACTIVITY AND ULTRAST	88S/1369
CALDWELL, W. G. E. (3)	1987	PALEOENVIRONMENTAL GEOCHEMISTR	88S/0833
CALLENDER, E. (3)	1988	THE EFFECT OF MINING ON THE SE	88S/2232
CALLOT, H. J. (4)	1987	ISOTOPIC COMPOSITIONS AND PROB	88S/0896
CALVERLEY-RANGE, E. A. (5)	1987	INCLINED HETEROLITHIC STRATIFI	88S/0024
CALVERT, S. E.	1987	OCEANOGRAPHIC CONTROLS ON THE	88S/0405
CALVERT, S. E. + FONTUGNE, M.	1987	STABLE CARBON ISOTOPIC EVIDE	88S/2864
CALVERT, S. E. + PIPER, D. Z.	1987	GEOCHEMISTRY OF THE RARE EARTH	88S/1763
CAMARERO, R. (3)	1987	THREE-DIMENSIONAL SURFACE WATE	88S/0008
CAMBER, O. (2)	1986	SUBMARINE SLOPE ANGLES, DROWNI	88S/1208
CAMERON, C. C. (2)	1987	RELATIONSHIP BETWEEN PEAT GEOC	88S/0909
CAMOIN, G. + BERNET-ROLLANDE,	1988	RUDIST- CORAL FRAMEWORKS ASSOC	88S/2289
CAMPBELL, A. C. + GIESKES, J.	1988	MANGANESE GEOCHEMISTRY IN THE	88S/2849
CAMPBELL, D. E. + SPINRAD, R.	1987	THE RELATIONSHIP BETWEEN LIGHT	88S/0946
CAMPBELL, F. A. (2)	1987	34S/32S VARIATIONS IN TRACE SU	88S/1826
CAMPBELL, I. A. + HONSAKER, J.	1987	AUTOMATIC SAMPLING AND INSTRUM	88S/1944
CAMPBELL, I. B.	1986	NEW OCCURRENCES AND DISTRIBUTI	88S/0605
CAMPBELL, J. F. (2)	1987	STORM-GENERATED, EPISODIC SEDI	88S/0734
CAMPBELL, P. G. C. (3)	1986	POTENTIAL ARTIFACTS IN THE DET	88S/0939
CAMPOS, J. D.	1985	PROPRIEDADES DES FISICAS DOS A	88S/0029
CAMPY, M. + CHALINE, J.	1987	LE QUATERNAIRE, UN CONCEPT DEP	88S/2052
CANDT, P. DE (4)	1986	ARTIFICIAL BEACH NOURISHMENT O	88S/0295
CANGZI, LIU + CAO MIN	1987	THE CHENIER PLAINS OF CHINA.	88S/0683
CANGZI, LIU + WU, LICHENG + CA	1987	SEDIMENTARY CHARACTERISTICS OF	88S/2031
CANN, J. R. (2)	1986	A MODEL TO ESTIMATE THE DEPOSI	88S/0328
CANTILLANA, R. + QUINIF, Y. +	1986	URANIUM-THORIUM DATING OF STAL	88S/0657
CAO JIAXIN, + LI PEIYING,	1988	STUDY ON THE LOESS OF MIAODA	88S/2616
CAO MIN (2)	1987	THE CHENIER PLAINS OF CHINA.	88S/0683
CAO PEKUI, + HU GANGZI, + GU G	1987	RELATIONSHIP BETWEEN SUSPENDED	88S/0579
CAO, MIN (3)	1987	SEDIMENTARY CHARACTERISTICS OF	88S/2031
CAPUTO, C. + LA MONICA, G. B.	1987	PHYSIOGRAPHIC CHARACTERISTICS	88S/0572
CARBALLO, A. M. (3)	1987	A MICROPOROSITY STUDY OF VILLA	88S/1440
CARBOGNIN, L. + GATTO, P. + MA	1986	CORRELATIONS BETWEEN SHORELINE	88S/0674
CARBONEL, P. (3)	1985	CONTRIBUTION A LA CONNAISSANCE	88S/2039
CARBONEL, P. + 6 OTHERS	1987	MISE EN PLACE ET EVOLUTION DES	88S/2030
CARDILE, C. M. (2)	1987	IRON SUBSTITUTION IN MONTMORIL	88S/1395

CAREY, D. L. + ROY, D. C.	1985	DEPOSITION OF LAMINATED SHALE:	88S/1292
CAREY, J. (5)	1987	MODELLING OF TOXIC CONTAMINANT	88S/2711
CARIGNAN, R. (4)	1986	POTENTIAL ARTIFACTS IN THE DET	88S/0939
CARLING, P. A.	1987	BED STABILITY IN GRAVEL STREAM	88S/1790
	1987	HYDRODYNAMIC INTERPRETATION OF	88S/1992
CARLING, P. A. + GLAISTER, M.	1987	RAPID DEPOSITION OF SAND AND G	88S/0493
CARLO, E. H. DE (2)	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/1765
CARLO, E. H. DE (3)	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/0732
CARLSON, E. H.	1987	CELESTITE REPLACEMENTS OF EVAP	88S/2279
CARLSON, E. H. (2)	1987	RE-EXAMINATION OF HG POLLUTION	88S/1261
CARLSON, L. (2)	1987	PROPERTIES OF IRON OXIDES IN T	88S/0915
CARMI, I. (3)	1986	A HIGH STAND OF THE DEAD SEA	88S/2537
CAROZZI, A. V. (2)	1986	ANATOMY OF A PHYLLOID ALGAL BU	88S/0331
	1986	SOUTHERN PROVENANCE OF UPPER J	88S/1289
	1987	TIDAL AND DELTAIC CONTROLS ON	88S/2280
CARPENTER, C. P. (2)	1987	RAMPARTED GROUND ICE DEPRESSIO	88S/1717
CARPENTER, R.	1987	HAS MAN ALTERED THE CYCLING OF	88S/1209
CARPENTER, R. (2)	1988	PIGMENT PRESERVATION AND REMI	88S/2842
CARPENTER, R. (2)	1987	FACTORS AFFECTING PORE WATER H	88S/0756
CARPENTER, R. + BEASLEY, T. M.	1987	CYCLING OF FALLOUT (PU, 241AM,	88S/1259
CARR, A. P.	1987	CHESIL BEACH.	88S/0073
	1987	THE COASTAL PAPERS IN A BROADE	88S/0563
CARR, M. J. + WALKER, J. A.	1987	INTRA- ERUPTION CHANGES IN COM	88S/1515
CARRARO, F.	1987	REMODELLING AND REWORKING AS C	88S/1601
CARRIER, L.	1987	LA PALYNOLOGIE APPLIQUEE AUX S	88S/0373
CARRIERE, D.	1987	ENREGISTREMENT SEDIMENTAIRE, D	88S/1858
CARRUESCO, C. (2)	1986	EVOLUTION HOLOCENE D'UN ECOSYS	88S/1183
CARSON, B. (2)	1987	METHANE-DERIVED AUTHIGENIC CAR	88S/0903
	1987	SEDIMENT TRANSPORT ON THE WASH	88S/1033
CARSON, M. A.	1986	CHARACTERISTICS OF HIGH-ENERGY	88S/0988
CARSON, R. J. (4)	1987	LAKE TAPPS TEPHRA: AN EAR	88S/2511
CARTER, D. C. + PICKERILL, R.	1985	ALGAL SWAMP, MARGINAL AND SHAL	88S/0329
CARTER, L.	1986	A BUDGET FOR MODERN- HOLOCENE	88S/1029
CARTER, L. + CARTER, R. M.	1986	HOLOCENE EVOLUTION OF THE NEAR	88S/0600
	1988	LATE QUATERNARY DEVELOPMENT OF	88S/2686
CARTER, L. D. (2)	1988	ANOMALOUS RADIOCARBON AGES	88S/2507
CARTER, L. D. + BRIGHAM-GRETTE	1986	LATE CENOZOIC ARCTIC OCEAN SEA	88S/1042
CARTER, R. M. (2)	1986	HOLOCENE EVOLUTION OF THE NEAR	88S/0600
	1988	LATE QUATERNARY DEVELOPMENT OF	88S/2686
CARUSO, L. (3)	1987	THE EFFECTS OF DIAGENESIS OF T	88S/0718
CARY, J. W.	1987	A NEW METHOD FOR CALCULATING	88S/2166
CAS, R. A. F. + LANDIS, C. A.	1987	A DEBRIS-FLOW DEPOSIT WITH MUL	88S/1444
CASELDINE, C. J. (2)	1987	ARCTIC-ALPINE BROWN SOILS AS	88S/2596
CASELDINE, C. J. (2)	1987	RADIOCARBON DATING OF A PALAEO	88S/1643
CASELDINE, C. J. + MATTHEWS, J	1987	PODZOL DEVELOPMENT, VEGETATION	88S/1595
CASEY, W. H. + LASAGA, A. C.	1987	MODELING SOLUTE TRANSPORT AND	88S/0412
CASHION, J. D. (2)	1987	MOSSBAUER SPECTROSCOPIC STUDY	88S/0922
CASILLAS, E. (3)	1987	SIMULTANEOUS EXPOSURE OF ENGLI	88S/0752
CASTAGNA, A. + SINATRA, F. + Z	1987	SURFACE SEDIMENTS AND HEAVY ME	88S/0297
CASTAING, P. + JOUANNEAU, J.-M	1987	LES APPORTS SEDIMENTAIRES ACTU	88S/0552
CASTELLETTI, L. + OROMBELLI,	1986	UNA NUOVA DATA 14C PER LA STO	88S/2566
CATER, J. M. L.	1987	SEDIMENTOLOGY OF PART OF THE L	88S/0378
	1987	SEDIMENTARY EVIDENCE OF THE NE	88S/1851
CATT, J. A.	1987	PALEOSOLS IN QUATERNARY RESEAR	88S/0611
	1987	DIMLINGTON	88S/2119
	1987	THE QUATERNARY OF EAST YORKS	88S/2144
	1987	SEWERBY	88S/2172
CATT, J. A. (3)	1987	AGE AND ORIGIN OF CLAYEY SILT	88S/2591
CATTO, N. R.	1987	LACUSTRINE SEDIMENTATION IN A	88S/1569
CAUSSE, C. (2)	1986	PALYNOSTRATIGRAPHY AND TH/U AG	88S/1126
CAUWET, G.	1987	INFLUENCE OF SEDIMENTOLOGICAL	88S/2224
CAVAZZA, W. (2)	1987	PROVENANCE OF IMPURE CALCLITHI	88S/1847
CAWOOD, P. A. (2)	1987	PROVENANCE DETERMINATION OF VO	88S/0857
CECH, F.	1987	ON THE PRESENT CONCEPTS ABOUT	88S/2793
CELAYA, M. A. + CLEMENT, B. M.	1988	INCLINATION SHALLOWING IN DEEP	88S/2691
CELIK, I. + RODI, W.	1986	SEDIMENT TRANSPORT UNDER STEAD	88S/0470
CENSI, P.	1987	FRAZIONAMENTO ISOTOPICO DELL'I	88S/2774
CENSI, P. (2)	1985	'IL MESSINIANO EVAPORITICO DEL	88S/0825
CERCONE, K. R. + LOHMANN, K.	1987	LATE BURIAL DIAGENESIS OF N	88S/2764
CERLING, T. E. (3)	1987	INCREASED AGE ESTIMATE FOR THE	88S/1093
CERVANTES-BORJA, J. F. + MEZA-	1987	COASTAL INSTABILITY AND GEOECO	88S/0768
CESSAR, L. R. (2)	1987	ACCUMULATION OF POLYCYCLIC ARO	88S/2236
CHABERT D'HIERES, G. (3)	1987	ON THE FORMATION AND SHEDDING	88S/0456
CHAFETZ, H. S. (2)	1987	SILICICLASTIC GRAIN BREAKAGE A	88S/1833
CHAFFEE, A. L. + HOOVER, D. S.	1986	BIOLOGICAL MARKERS EXTRACTABLE	88S/1360
CHAKRABORTY, C. + BANDYOPADHYA	1987	CROSS-STRATIFICATION-PARALLEL	88S/0038
CHALINE, J. (2)	1987	LE QUATERNAIRE, UN CONCEPT DEP	88S/2052
CHALOV, R. S. (3)	1987	GEOGRAPHICAL FOUNDATION OF THE	88S/2734
CHAMBERLAIN, S. C. (2)	1987	THE ISOTOPIC AND CHEMICAL EVOL	882/2315
CHAMBERS, L. A. (2)	1988	CARBON AND OXYGEN ISOTOPIC COM	88S/2477
CHAMBERS, W. J. (3)	1987	RADIOCARBON DATING OF A PALAEO	88S/1643
CHAMLEY, H.	1987	SEDIMENTOLOGIE	88S/1950
CHAMLEY, H. + DEBRABANT, P.	1988	COMPARATIVE EVOLUTION OF THE	88S/2795
CHAN, C. H. + PERKINS, L. H.	1987	A COMPARISON OF WET AND BULK D	88S/0285
CHAN, L. H. (2)	1987	226 RA AND BA IN NORTHEAST ATL	88S/1759
CHAN, L. H. + CHUNG, Y.	1987	BARIUM AND RADIUM IN THE DEAD	88S/2005
CHAN, M. A. (2)	1987	MARINE ORIGIN OF PALEOTOPOGRA	88S/2787
CHANDA, S. K. (3)	1987	PROTEROZOIC COASTAL SABKHA	88S/2777
CHANG, W. Y. B.	1987	LARGE LAKES OF CHINA	88S/2434
CHANGMAO, LIU (2)	1987	DISCUSSION ON THE GLACIAL RELI	88S/0650
CHANTON, J. P. + MARTENS, C. S	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0418
	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0419
CHAOYU WU	1987	SEDIMENT DISTRIBUTION PATTERNS	88S/1010
CHAPMAN, A. J. (2)	1988	THE ANATOMY OF A DEEP WATER MU	88S/2283
CHAPPELL, J.	1987	LATE QUATERNARY SEA-LEVEL CHA	88S/2182
CHASSEFIERE, B. (3)	1986	DISTRIBUTION DE QUELQUES ISOTO	88S/2454
CHATTOPADHYAY, G. P.	1986	PLOUGHING BLOCK MOVEMENT ON TH	88S/0244
CHAUCHAT, C.	1987	NIVEAU MARIN, ECOLOGIE ET CLIM	88S/2632
CHAUDHURI, A. K. + SARKAR, S.	1987	PROTEROZOIC COASTAL SABKHA	88S/2777
CHAUJAR, R. KUMAR	1987	GEOMORPHOLOGICAL STUDIES WITH	88S/1119
CHAURIS, L.	1987	LE SPHENE: UN MINERAL-TRACEUR.	88S/0570
	1987	COMPOSITION MINERALOGIQUE ET O	88S/0877
CHAVE, K. E. (2)	1988	PERIODIC TRENDS IN ELEMENT ENR	88S/2694
CHEEL, R. J. + MIDDLETON, G. V	1986	HORIZONTAL LAMINAE FORMED UNDE	88S/0494
CHEMIN, M.-C. (2)	1987	NAPPES VIVES ET NAPPES VETUES	88S/1452
CHEN XIQING,	1987	THE STUDY OF TWO DIFFERENT TYP	88S/2618
CHEN , JUN-YUAN (2)	1987	CHEMICAL SEDIMENTOLOGY OF THE	88S/2799
CHEN DE-CHANG (3)	1987	THE FORMATION AND EROSION OF T	88S/0685
CHEN QIYING (2)	1987	PALEOGENOGRAPHY OF YANGZI PLAT	88S/1304
CHEN XI-QING (2)	1987	QUATERNARY TRANSGRESSION, EUST	88S/0684
CHEN ZHEN, (3)	1987	A NEW METHOD FOR SEPARATION AN	88S/0445
CHEN ZHIMING, + CHEN QIYING	1987	PALEOGENOGRAPHY OF YANGZI PLAT	88S/1304
CHEN, J. H. (2)	1987	PRECISE TIMING OF THE LAST INT	88S/1055
CHEN, JUNREN + ZHENG, XIANGMIN	1987	SOURCES OF INNER-SHELF SEDIMEN	88S/2205
CHEN, R. (2)	1987	ON THE FORMATION AND SHEDDING	88S/0456
CHEN, SONG + XU, AIYU + LUO, B	1987	GEOCHEMISTRY OF ABYSSAL SEDIME	88S/2213
CHEN, WU + WANG ZIHUI, + XU QI	1986	THE SHALLOW BURIED PALEOCHANNE	88S/0218
CHENG-HAN TSAI, + IACOBELLIS,	1987	FLOCCULATION OF FINE-GRAINED L	88S/0959
CHENGHOU, WANG	1987	SEPARATION AND ACCUMULATION OF	88S/1762
CHERRY, J. A. (3)	1987	A WIRELINE PISTON CORE BARREL	88S/0941
CHESHEYKO, A. M. (2)	1987	A STUDY OF PORE SOLUTIONS DU	88S/2818
CHESHIRE, D. A.	1986	THE USE OF SMALL CLAST COUNTS	88S/0641
CHESTER, D. K. + DUNCAN, A. M.	1987	THE PYROCLASTIC DEPOSITS OF MO	88S/1516
CHESWORTH, W. + VAN STRAATEN,	1987	SOLUBILITY OF APATITE IN CLAY	88S/1394
CHEVALLIER-RENAUD, M.-C.	1987	GRANULOMETRIE DES FRACTIONS LI	88S/0489
CHIDA, N.	1987	GEOMORPHIC DEVELOPMENT OF THE	88S/1190
CHIDI IBE, A.	1987	HARBOUR DEVELOPMENT RELATED ER	88S/0784
CHIJIWA, K. (2)	1987	PRELIMINARY GEOLOGICAL STUDY O	88S/1367
CHIKITA, K.	1986	SEDIMENTATION IN AN INTERMOUNT	88S/0604
CHIKOLINI, N. I. (3)	1987	COMPOSITION OF LATE PLEISTOCE	88S/2155
CHIKUMA, M. (2)	1987	LEVELS AND AGES OF SELENIUM AN	88S/1277
CHIOU, C. T. (4)	1987	A REVIEW OF SURFACE-WATER SEDI	88S/1250
CHISTOV, S. V. (2)	1987	STABILITY OF A TERRITORY AGAIN	88S/1207
CHITALE, D. V. + GUVEN, N.	1987	NATROALUNITE IN A LATERITE PRO	88S/1401
CHIYODA, M. (3)	1987	BED TOPOGRAPHY AND SORTING IN	88S/0477
CHOPPIN, G. R. (4)	1987	THE INFLUENCE OF SEAGRASS BEDS	88S/2312
CHOQUETTE, M. + BERUBE, M.-A.	1987	MINERALOGICAL AND MICROTEXTURA	88S/1398
CHOQUETTE, P. W. + JAMES, N. P	1987	DIAGENESIS 12. DIAGENESIS IN L	88S/0327
CHOUDARI KAMINENI, D.	1987	HALOGEN-BEARING MINERALS IN PL	88S/1337
CHOUDHURY, A. (4)	1987	STUDIES ON THE DUNES OF THE TI	88S/2466
CHOUDHURY, S. (3)	1987	STUDIES ON THE DUNES OF THE TI	88S/2466
CHOUGH, S. K. (2)	1987	THE NORTHWEST ATLANTIC MID-OCE	88S/2211
CHOUGH, S. K. + HESSE, R. + MU	1987	THE NORTHWEST ATLANTIC MID-OCE	88S/0265
CHOUGH, S. K. + LEE, H. J.	1987	STABILITY OF SEDIMENTS ON THE	88S/1214
CHOW, N. + JAMES, N. P.	1987	FACIES-SPECIES, CALCITIC AND B	88S/1831
	1987	CAMBRIAN GRAND CYCLES: A NORTH	88S/2297
CHRISTENSEN, J. P. + SMETHIE J	1987	BENTHIC NUTRIENT REGENERATION	88S/1372
CHRISTENSEN, P. R. (3)	1987	DUNES OF THE GRAN DESIERTO SAN	88S/0513
CHRISTENSEN, S.	1987	ELEMENTVERTEILUNGSMUSTER ZUR S	88S/1610
CHRISTENSEN, S. (2)	1986	GLACIATIONS IN NORTH WEST GERM	88S/0176
CHRISTIANSEN, E. A.	1987	VERENDRYE VALLEY AND THE GLIDD	88S/0134
CHRISTY, A. A. (2)	1987	MATURITY DETERMINATION OF ORGA	88S/1365
CHROBOK, S. + NASS, A. + NITZ,	1986	LITHOLOGISCHE CHARAKTERISTIK S	88S/1116
CHRONIS, G. (2)	1987	THE HOLOCENE SEDIMENT SEQUENCE	88S/2045
CHU, V. H. (2)	1987	FLOW AROUND ISLANDS IN RUPERT	88S/2438
CHUEY, J. M. + REA, D. K. + PI	1987	LATE PLEISTOCENE PALEOCLIMATOL	88S/2701
CHUKHROV, F. V. + DRITS, V. A.	1987	ABOUT STRUCTURAL TRANSFORMATIO	88S/0392
CHUNG, J. N. (2)	1987	FLOW ABOUT A FLUID SPHERE AT L	88S/0952
CHUNG, Y.	1987	226RA IN THE WESTERN INDIAN OC	88S/2215
	1987	210PB IN THE WESTERN INDIAN OC	88S/2216

CHUNG, Y. (2)	1987	BARIUM AND RADIUM IN THE DEAD	88S/2005
CHURCH, M.	1987	QUATERNARY PALAEOHYDROLOGY.	88S/0610
CHURCH, T. M.	1987	ADVANCES IN THE CHEMISTRY OF R	88S/1000
CIESIELSKI, P. F. (3)	1987	LATE PLIOCENE TO QUATERNARY SE	88S/2217
CIMIOTTI, U. + MOESICKE, J.	1987	GEOMORPHOLOGISCHE UNTERSUCHUNG	88S/2453
CIPRIANI, N. + MALESANI, P. +	1985	DISTRIBUZIONE E RAPPORTI DEI S	88S/0845
CIRAC, P.	1987	LE BASSIN SUD-RIFAIN OCCIDENTA	88S/1318
CIRAC, P. (2)	1987	LA COUVERTURE SEDIMENTAIRE MEU	88S/2046
CIRCE, R. C. (2)	1988	LATE PLEISTOCENE DRAINAGE SYS	88S/2631
CITA, M. B. (3)	1987	STRATIGRAPHY AND SEDIMENTATION	88S/0093
CLAGUE, J. J. (2)	1987	DEGLACIATION OF CHILLIWACK RIV	88S/0637
	1987	ADVANCE AND RETREAT GLACIGENIC	88S/1571
CLAIR, T. A. (2)	1987	ENVIRONMENTAL STATUS OF SEVERA	88S/0754
CLAPPERTON, C. M.	1987	GLACIAL GEOMORPHOLOGY, QUATERN	88S/0638
CLAPPERTON, C. M. (2)	1986	GLACIAL HISTORY OF THE ANTA	88S/2574
CLAPPERTON, C. M. + ROBERTS, D	1986	QUATERNARY SEA LEVEL CHANGES I	88S/1676
CLARK, B M. (2)	1986	SIGNIFICANCE OF HUMMOCKY AND S	88S/0964
CLARK, J. A. + PRIMUS, J. A.	1987	SEA-LEVEL CHANGES RESULTING FR	88S/2165
CLARK, M. J. + SEPPALA, M.	1988	SLUSHFLOWS IN A SUBARCTIC E	88S/2675
CLARK, P. U.	1987	SUBGLACIAL SEDIMENT DISPERSAL	88S/1566
CLARK, R. L. (2)	1987	210PB AS A CHRONOMETER AND TRA	88S/0792
CLARKE, D. (4)	1986	A CATION BUDGET ANALYSIS FOR A	88S/0399
CLARKE, D. J. (2)	1988	SEMI-DIURNAL VARIATION IN BEAC	88S/2470
CLARKE, D. J. + ELIOT, I. G.	1987	GROUNDWATER-LEVEL CHANGES IN A	88S/1499
	1988	LOW-FREQUENCY VARIATION IN THE	88S/2471
CLARKE, G. K. C.	1987	SUBGLACIAL TILL: A PHYSICAL FR	88S/1564
	1987	FAST GLACIER FLOW: ICE STREAMS	88S/1620
CLARKE, M. J. (2)	1987	CRANES MOOR, NEW FOREST: PALYN	88S/1138
CLARKE, M. J. + BARBER, K. E.	1987	MIRE DEVELOPMENT FROM THE DEVE	88S/1137
CLARKE, M. R. + GREEN, C. P.	1987	THE PLEISTOCENE TERRACES OF TH	88S/1173
CLAUSER, S.	1987	EVOLUTION DE LA COMPOSITION IS	88S/0818
CLAUSSEN, M.	1987	THE FLOW IN A TURBULENT BOUNDA	88S/1421
CLAYTON, L. + ATTIG, J.	1987	DRAINAGE OF LAKE WISCONSIN NE	88S/2580
CLAYTON, L. + ATTIG, J. W.	1987	LAKE-ICE COLLAPSE TRENCHES IN	88S/0241
CLAYTON, R. N. (3)	1987	CHEMICAL DIAGENESIS OF CARBONA	88S/1937
CLEMENS, S. C. + PRELL, W. L.	1987	RETROSPECTIVE DRY BULK DENSITY	88S/0019
CLEMENT, B. M. (2)	1988	INCLINATION SHALLOWING IN DEEP	88S/2691
CLEMENT, B. M. + KENT, D. V.	1987	SHORT POLARITY INTERVALS WITHI	88S/0623
CLET PELLERIN, M. + DUPEUBLE,	1987	LES FORMATIONS MARINES ET CONT	88S/1679
CLEVERINGA, P. (3)	1987	FROST-MOUND SCARS AND THE EVOL	88S/2191
CLIFFORD, P. M. + RICE, M. C.	1987	MASS TRANSFER IN UNMETAMORPHOS	88S/1340
CLINCH, J M. (2)	1987	DEBRIS TRANSPORT MECHANISMS AT	88S/1568
CLOERN, J. E.	1987	TURBIDITY AS A CONTROL ON PHYT	88S/2008
CLOTET, N. (2)	1987	CHANNEL HYDRAULICS AS A METHOD	88S/0527
CLOYD, K. C. (3)	1987	A UNIQUE FRESHWATER CARBONATE	88S/0358
COATES, D A. (4)	1987	DIATOMS AND TONSTEINS AS PALEO	88S/1860
COCHERIE, A. (2)	1988	FISH DEBRIS RECORD THE HYDROT	88S/2855
COCHRAN, J. K. (2)	1987	THE EFFECT OF BIOTURBATION AND	88S/0735
COCHRAN, J. K. + LIVINGSTON, H	1987	NATURAL AND ANTHROPOGENIC RADI	88S/2261
COCKCROFT, M. J. + WILKINSON,	1987	THE APPLICATION OF A PRESENT-D	88S/2534
COE, R. (2)	1986	VARIABILITY OF BEACH RIDGES ON	88S/1667
COGELS, F -X. + GAC, J.-Y.	1986	ETUDE CHIMIQUE DES EAUX DU LAC	88S/1476
COHEN, A. D. (3)	1987	RELATIONSHIP BETWEEN PEAT GEOC	88S/0909
COHEN, A. S. + THOUIN, C.	1987	NEARSHORE CARBONATE DEPOSITS I	88S/1505
COLDEWEY, H.-G. (2)	1986	AUSSENTIEFRAUMUNG DURCH SPULUN	88S/0298
COLELLA, A. + DE BOER, P. L. +	1987	SEDIMENTOLOGY OF A MARINE INTE	88S/0846
COLEMAN, J. M. (2)	1987	WETLAND LOSS IN LOUISIANA.	88S/0059
COLEMAN, J. M. (3)	1987	BOTTOM CURRENTS AND FLUVIOMARI	88S/2440
COLHOUN, E. A. (2)	1987	GLACIAL STRATIGRAPHY OF THE	88S/2621
COLHOUN, E. A. + VAN DE GEER,	1986	HOLOCENE TO MIDDLE LAST GLACIA	88S/0668
COLINVAUX, P.	1987	AMAZON DIVERSITY IN LIGHT OF T	88S/1085
COLINVAUX, P. A. + LIU, K.-B.	1987	THE LATE-QUATERNARY CLIMATE OF	88S/2077
COLLEY, S. (2)	1987	GEOCHEMICAL OXIDATION FRONTS I	88S/1237
COLLEY, S. (3)	1987	DEPTH LOCALIZATION OF DENITRIF	88S/1760
COLLINS, B. D. + DUNNE, T.	1986	EROSION OF TEPHRA FROM THE 198	88S/1035
COLLINS, J. N. (2)	1987	GEOMORPHIC PROCESSES OF AN EST	88S/0864
COLLINS, L. M. + COLLINS, J.	1987	GEOMORPHIC PROCESSES OF AN EST	88S/0864
COLLINS, M. B. (2)	1987	SEDIMENTATION IN THE ZAKYNTHOS	88S/0270
COLLISTON, W. P. (3)	1987	SUBAQUEOUS OUTWASH FAN AND ESK	88S/0318
COLMAN, S M. + PIERCE, K. L.	1987	SUGGESTED TERMINOLOGY FOR QUAT	88S/2066
COLMSJO, A. (2)	1987	' FINGERPRINTING' PETROLEUM HY	88S/1797
COLOMB, E. + ROUX, R M.	1986	LA CRAU, HISTOIRE PLIO-PLEISTO	88S/0211
COLOMBO, F.	1986	ESTRATIGRAFIA Y SEDIMENTOLOGIA	88S/0361
COMBA, M. E. (3)	1987	EXPORT OF MIREX FROM LAKE ONTA	88S/1864
COMMEAU, J. A. (2)	1985	ENERGY DISPERSIVE X-RAY ANALYS	88S/1410
COMMEAU, R. F. (3)	1985	COMPOSITION AND MORPHOLOGY OF	88S/1211
COMMEAU, R. F. + COMMEAU, J. A	1985	ENERGY DISPERSIVE X-RAY ANALYS	88S/1410
CONAGHAN, P. J. (2)	1987	COAL MEASURES OF AN OROGENIC R	88S/0348
CONCHON, O.	1986	QUATERNARY GLACIATIONS IN CORS	88S/0144
	1986	CORRELATIONS ENTRE LES FORMATI	88S/1045
CONDIE, K. C. (2)	1987	GEOCHEMISTRY OF ARCHEAN SHALES	88S/1896
CONIGLIO, M.	1987	BIOGENIC CHERT IN THE COW HEAD	88S/1913
CONISPOLIATIS, N. + LYKOUSIS,	1986	MINERALOGY OF THE SURFICIAL SE	88S/0583
CONNELL, E. R. (2)	1986	A PRELIMINARY REPORT ON THE QU	88S/0698
CONNELL, E. R. + HALL, A. M.	1987	THE PERIGLACIAL HISTORY OF BUC	88S/1725
CONNOR, J. J. (2)	1987	AUTHIGENIC POTASSIUM FELDSPAR	88S/2823
COOK, D. J. (2)	1987	CHARACTERIZATION OF DOLOMITIC	88S/2328
COOK, P. S. + CASHION, J. D.	1987	MOSSBAUER SPECTROSCOPIC STUDY	88S/0922
COOKE, J. G. + WHITE, R. E.	1987	THE EFFECT OF NITRATE IN STREA	88S/2221
COOKE, R. U. (4)	1987	THE CHARACTER AND POSSIBLE ORI	88S/0978
COOKS, J. + PRETORIUS, J. R.	1987	WEATHERING BASINS IN THE CLARE	88S/1443
COOLEY JR, U. (3)	1987	CENOZOIC CLAY MINERALOGY OF SI	88S/1403
COOPE, G. R. (2)	1987	FRESHWATER ORGANIC DEPOSITS A	88S/2589
COOPE, R. (3)	1987	GEOMORPHOLOGY AND PALAEOECOLOG	88S/0171
COOPER, J. R. + GILLIAM, J. W.	1987	RIPARIAN AREAS AS FILTERS FOR	88S/0766
	1987	PHOSPHORUS REDISTRIBUTION FROM	88S/2719
COPPER, P. (2)	1987	LATE ORDOVICIAN SAND-WAVE COMP	88S/1859
CORLISS, B. H. + MARTINSON, D.	1986	LATE QUATERNARY DEEP-OCEAN CIR	88S/1074
CORNWELL, J. C. (2)	1987	ANALYSIS AND DISTRIBUTION OF I	88S/2343
CORNWELL, J. C. + MORSE, J. W.	1987	THE CHARACTERIZATION OF IRON S	88S/2387
CORRA, G.	1987	INTERPRETATION DES PAYSAGES MO	88S/2083
CORREA, I. C. S.	1986	EVIDENCE OF SEA LEVEL FLUCTUAT	88S/1670
CORSELLI, C. + AGHIB, F. S.	1987	BRINE FORMATION AND GYPSUM PRE	88S/0096
CORTE, A. E.	1986	DELIMITATION OF GEOCRYOGENIC (	88S/0242
COSOVIC, B. + VOJVODIC, V.	1987	DIRECT DETERMINATION OF SURFAC	88S/2388
COTE, B.	1986	NOTES SUR LE CALCUL DU RESSAUT	88S/0956
COTILLON, P. (2)	1987	RELATION ENTRE VENUES SALINES	88S/0912
COTTER, J. F. P. + BLOOMFIELD,	1986	GLACIAL AND POSTGLACIAL HISTOR	88S/0162
COUDE, A. (3)	1986	LE PROBLEME DES STRANDFLATS EN	88S/0197
COUDE-GAUSSEN, G.	1987	THE PERISAHARAN LOESS: SEDIMEN	88S/0976
COUDE-GAUSSEN, G. + ROGNON, P	1988	THE UPPER PLEISTOCENE LOESS	88S/2532
COUDE-GAUSSEN, G. (2)	1987	RECONSTITUTION PALEOCLIMATIQUE	88S/0127
	1987	DEPOTS QUATERNAIRES DES DESERT	88S/1090
COUDE-GAUSSEN, G. + LAUTRIDOU,	1987	SEM CHARACTERIZATION OF MICROF	88S/1701
COUDE-GAUSSEN, G + ROGNON, P.	1987	DATING OF PERIDESERT LOESS IN	88S/1545
COUILLARD, D.	1987	QUALITE DES SEDIMENTS EN SUSPE	88S/2437
COULBOURN, W. T. (3)	1987	STORM-GENERATED, EPISODIC SEDI	88S/0734
COUMES, F. (2)	1987	MORPHOLOGY, INTERNAL STRUCTUR	88S/2798
COURJAULT-RADE, P.	1987	EVOLUTION TECTONO-SEDIMENTAIRE	88S/0843
COURTY, M-A. (2)	1987	PALEOSOLS.	88S/1058
COURTY, M.-A. + FEDOROFF, N. +	1987	MICROMORPHOLOGIE DES SEDIMENTS	88S/1059
COURTY, M.-A. + MISKOVSKY, J.-	1987	INTRODUCTION: PLACE DES SEDIME	88S/1047
COUSIN, M. + THEIN, J.	1987	LITHOLOGIC AND GEOCHEMICAL CHA	88S/0859
COUTARD, J. P. (4)	1986	A PROPOS DE DEUX THEMES DE REC	88S/0230
COUTEAUX, M. + EDOUARD, J. L.	1987	LA DEGLACIATION DU SITE DU LAC	88S/1115
COWAN, E. A. (2)	1987	DEPOSITIONAL PROCESSES AT MCBR	88S/2436
COWELL, P. J. (2)	1987	ADJUSTMENT OF REFLECTIVE BEACH	88S/0084
COX, G. W. + ALLEN, D. W.	1987	SORTED STONE NETS AND CIRCLE	88S/2188
COX, J. J. (2)	1987	HEAVY METALS IN THE HAMPS AND	88S/1792
COX, M. A. + WHITFORD-STARK, J	1987	STYLOLITES IN THE CABALLOS NOV	88S/1832
COXON, P.	1986	A RADIOCARBON DATED EARLY POST	88S/1132
COXON, P. + O'CALLAGHAN, P.	1987	THE DISTRIBUTION AND AGE OF PI	88S/1719
CRAFT, J. H. + BRIDGE, J. S.	1987	SHALLOW- MARINE SEDIMENTARY PR	88S/0310
CRAIG, H. (5)	1987	GEOSECS ATLANTIC 32SI PROFILES	88S/2209
CRAMP, A. + COLLINS, M. B. + W	1987	SEDIMENTATION IN THE ZAKYNTHOS	88S/0270
CRAMPTON, C. B.	1987	SOILS, VEGETATION AND PERMAFRO	88S/1201
CRANFORD, P. J. + SCHWINGHAMER	1987	IDENTIFICATION OF MICRODETRITU	88S/1911
CRAVENS, S. J. + RUEDISILI, L.	1987	WATER MOVEMENT IN TILL OF EAST	88S/1580
CRAWFORD ELLIOTT, W. + ARONSON	1987	ALLEGHANIAN EPISODE OF K- BENT	88S/0929
CRECELIUS, E. A. (2)	1987	DISTRIBUTION OF SILVER, MERCUR	88S/2230
CREER, K. M. + SMITH, G. + TUC	1986	A PRELIMINARY PALAEOMAGNETIC S	88S/0168
CREMASCHI, M.	1987	LOESS DEPOSITS OF THE PLAIN OF	88S/1650
CREMEENS, D. L. + DARMODY, R.	1987	SEM ANALYSIS OF WEATHERED GRAI	88S/1939
CREMER, M. (2)	1988	DENSITY SURGES: TWO-DIMENSIONA	88S/1968
CRILL, P. M. + MARTENS, C. S.	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0417
CRONAN, D. S.. (2)	1988	ARSENIC, ANTIMONY AND BISMUT	88S/2829
CRONIN, T. M.	1987	QUATERNARY SEA-LEVEL STUDIES	88S/2166
CROTOGINO, A. + MIESSNER, F.	1987	GEWASSERKUNDLICHE UNTERSUCHUNG	88S/2447
CRUM, J. R. + RUST, R. H.	1986	CHARACTERIZATION AND STRATIGRA	88S/0136
CSERNY, T.	1987	RESULTS OF RECENT INVESTIGATIO	88S/1474
CSONGOR, E. (2)	1987	NEW RESULTS OF RADIOCARBON DAT	88S/1521
CUDZIL, M. R. + DRIESE, S. G.	1987	FLUVIAL, TIDAL AND STORM SEDIM	88S/1812
CULLEN, D. J. (4)	1987	SEA-FLOOR WEATHERING OF PHOSPH	88S/1752
CULLEN, J. (6)	1987	ORGANIC CARBON OXIDATION AND P	88S/1216
CUMBERS, K. M. + ALEXANDER, R	1987	METHYLBIPHENYL, ETHYLBIPHENYL	88S/2859
CUNNINGHAM, A. B. + ANDERSON,	1987	EFFECTS OF SEDIMENT-LADEN FLOW	88S/0482
CUOMO, M. C. + RHOADS, D. C.	1987	BIOGENIC SEDIMENTARY FABRICS A	88S/0377
CURTIS, C. D. (3)	1988	INVESTIGATION OF A K- BENTONI	88S/2873
CURTIS, J. B. (4)	1988	EXTREME 180 DEPLETION IN CALC	88S/2575
CYGAN, J. (2)	1986	UWAGI O LITOLOGII I GENEZIE TR	88S/0342
CZEPINSKA-KAMINSKA, D. (2)	1986	DEVELOPMENT AND PROPERTIES OF	88S/2600
D'ANGELO, W. M. (2)	1987	COMPOSITION OF FLUID INCLUSION	88S/0333
D'ANGLEJAN, B. (2)	1988	PROCESSES CONTROLLING PHOSPHAT	88S/2324
D'HIERES, G. CHABERT (3)	1987	ON THE FORMATION AND SHEDDING	88S/0456
DA FONSECA-GENEVOIS, V. + MOSS	1987	CORRELATIONS ENTRE LES PROPRIE	88S/1327
DA ROSA MARTINS, I. (3)	1987	CONTRIBUICAO AO ESTUDO DOS SED	88S/2687
DA S. P. BITTENCOURT, A. C. (3	1986	THE QUATERNARY COASTAL DEPOSIT	88S/1672
DABRIO, C. J. + FERNANDEZ, J.	1986	DEPOSITOS DE RIOS TRENZADOS CO	88S/0046
	1986	EVOLUCION DEL ESTILO ALUVIAL E	88S/0314
DACEY, J. W. H. (3)	1987	BIOGEOCHEMISTRY OF DIMETHYLSUL	88S/0544
DACEY, J. W. H. + BLOUGH, N. V	1987	HYDROXIDE DECOMPOSITION OF DIM	88S/2342
DACKOMBE, R. V. (3)	1987	THE USE OF MINERAL MAGNETIC A	88S/2559
DAHL, E.	1987	THE NUNATAK THEORY RECONSIDER	88S/2498
DAHL, S. O. (4)	1987	A PISTON CORER FOR LAKE SEDIME	88S/1409
DAHLKILD, A. A. (2)	1987	SEDIMENT TRANSPORT DURING UNST	88S/1962
DAI PRA, G. + ARNOLDUS-HUYZE	1984	LINEAMENTI STRATIGRAFICI, MORF	88S/2644
DAI PRA, G. (3)	1987	LES INDICES MORPHOLOGIQUES TEM	88S/0215
DALE, L. S. (3)	1988	GEOCHEMISTRY AND MINERALOGICA	88S/2858
DALEN, A. C. KOCK-VAN (4)	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
DALFES, H. N.	1987	DETECTION OF ABRUPT CHANGES IN	88S/2207
DALRYMPLE, R. W. (2)	1986	MORPHOLOGY, LATERAL MIGRATION,	88S/1008
DALRYMPLE, R. W. + MAASS, O. C	1987	CLAY MINERALOGY OF LATE CENOZO	88S/2373
DAME, R. F.	1987	THE NET FLUX OF INORGANIC MATT	88S/2311
DAMMSCHNEIDER, H.-J. + FELSHAR	1987	INTERNE STROMFADEN UND INFLUVI	88S/2726
DAMSTE, J. S. SINNINGHE (2)	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
DAMUTH, J. E. (2)	1987	QUANTITATIVE CHARACTERISTICS O	88S/0715
DANALI-COTSAKI, S. (2)	1988	BETA DOSE RATES DERIVED FROM	88S/2504
DANG VAN BAT, (2)	1987	THE NEW GEOCHRONOLOGICAL DATA	88S/0217
DANHARA, T. (2)	1987	RECOGNITION OF THE SPECIFIC VO	88S/1155
DANIELS, R. B. (3)	1987	RIPARIAN AREAS AS FILTERS FOR	88S/0766
DANSGAARD, W.	1987	ICE CORE EVIDENCE OF ABRUPT CL	88S/2059
DARBINJAN, F. + PALCHEN, W.	1987	ZUR GEOCHEMIE VAN BRAUNKOHLEN	88S/2835
DARBY, D. A. + YU WEN TSANG,	1987	VARIATION IN ILMENITE ELEMENT	88S/1465
DARDIS, G. F.	1986	LATE PLEISTOCENE LAMINATED LAK	88S/1472
	1987	SEDIMENTOLOGY OF LATE-PLEISTO	88S/2111
	1986	FOSSIL ICE AND SAND WEDGES	88S/2672
DARDIS, G. F. + MCCABE, A. M	1987	SUBGLACIAL SHEETWASH AND DEB	88S/2112
DARDIS, G. F. (2)	1987	SEDIMENTATION AT THE MARGINS O	88S/0072
DARLING, W. G. (3)	1988	A DIFFUSIVE ION FLUX OF NON-	88S/2825
DARMODY, R. G. (2)	1987	SEM ANALYSIS OF WEATHERED GRAI	88S/1939
DARMODY, R. G. + THORN, C. E.	1987	WEATHERING STATUS OF PRESENT-D	88S/0512
DARRAGI, F. + TARDY, Y.	1987	AUTHIGENIC TRIOCTAHEDRAL SMECT	88S/1024
DAVENPORT, C. A. + RINGROSE, P	1987	DEFORMATION OF SCOTTISH QUATER	88S/0966
DAVID, F.	1987	SANDKORPER IN FLUVIATILEN SAND	88S/0800
DAVIDSON-ARNOTT, R. G. D. (2)	1987	NEARSHORE BAR FORMATION BY NON	88S/1494
DAVIES, J. L. + HUDSON, J. P.	1987	DIFFERENTIAL SUPPLY AND LONGSH	88S/1498
	1987	SOURCES OF SHORE SEDIMENT ON T	88S/1500
DAVIES, P. (2)	1987	STYLE, SCALE AND SIGNIFICANCE	88S/1316
DAVIES, T. R. H.	1987	CHANNEL BOUNDARY SHAPE - EVOLU	88S/1460
DAVIS JR, R. A. (3)	1987	DEPOSITIONAL RESPONSE TO SEAGR	88S/0387
DAVIS, A. + RUNNELLS, D. D.	1987	GEOCHEMICAL INTERACTIONS BETWE	88S/1413
DAVIS, A. M. + WICKHAM, S. M.	1987	THE MICROSTRATIGRAPHY OF TWO	88S/2584
DAVIS, A. S. (3)	1988	COBALT- AND PLATINUM-RICH FERR	88S/2700
DAVIS, P. T. (2)	1987	LATE PLEISTOCENE AGE OF THE T	88S/2557
DAVIS, P. T. + OSBORN, G.	1987	AGE OF PRE-NEOGLACIAL CIRQUE	88S/2551
DAVIS, R. B.	1987	PALEOLIMNOLOGICAL DIATOM STUDI	88S/0751
DAVIS, R. E.	1987	MODELING EDDY TRANSPORT OF PAS	88S/1966
DAVISON, C. C. (2)	1987	SALINE GROUNDATERS AND BRINES	88S/1252
DAWSON, A. G. (2)	1987	A DEVENSIAN GLACIOMARINE SEQ	88S/2169
DAWSON, A. G. + LOWE, J. J.	1987	THE NATURE AND AGE OF THE DE	88S/2114
DAWSON, A. G. (2)	1987	ROCK GLACIERS, PROTALUS RAMPAR	88S/1738
DAWSON, A.G. + MATTHEWS, J.A.	1987	ROCK PLATFORM EROSION ON PERIG	88S/1681
DAWSON, M.	1987	SEDIMENTOLOGICAL ASPECTS OF PE	88S/1677
DAWSON, P. J. (2)	1987	AIRFLOW- TERRAIN INTERACTIONS	88S/1450
DAWSON, W. C. + CAROZZI, A. V.	1986	ANATOMY OF A PHYLLOID ALGAL BU	88S/0331
DAXING, LIN (2)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0920
DAXING, LIN (3)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0921
DAY, S. J. + BROSTER, B. E. +	1987	SULPHIDE ERRATICS APPLIED TO S	88S/1103
DAYNYAK, L. G. + DRITS, V. A.	1987	INTERPRETATION OF MOSSBAUER SP	88S/2366
DAYUAN, YANG (2)	1987	ENVIRONMENTAL CHANGES IN EA	88S/2615
DAYUAN, YANG	1986	THE PALEOENVIRONMENT OF THE MI	88S/0131
DE BUSSETTI, S. G. (2)	1988	SORPTION OF 8- HYDROXYQUINOL	88S/2868
DE GROOT, TH. + CLEVERINGA,	1987	FROST-MOUND SCARS AND THE EVOL	88S/2191
DE JONG, M. G. G. + KWADIJK,	1988	FOSSIL ROCK GLACIERS IN CEN	88S/2674
DE VERNAL, A. + HILLAIRE-MAR	1987	PALEOENVIRONMENTS ALONG THE EA	88S/2135
DE AZEVEDO, A. E. G. (4)	1986	THE QUATERNARY SEDIMENTARY DEP	88S/1666
DE BEAULIEU, J.-L. (2)	1987	THE YOUNGER DRYAS IN SOUTHWEST	88S/2078
DE BOER, P. L. (2)	1987	SEDIMENTOLOGY OF A MARINE INTE	88S/0846
DE CANDT, P. (4)	1986	ARTIFICIAL BEACH NOURISHMENT O	88S/0295
DE CARLO, E. H. (3)	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/0732
DE CARLO, E. H. + PENNYWELL, P	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/1765
DE DECKKER, P.	1988	BIOLOGICAL AND SEDIMENTARY FAC	88S/2308
DE GANS, W. + DE GROOT, T. + Z	1987	THE AMSTERDAM BASIN, A CASE ST	88S/1591
DE GROOT, T. (3)	1987	THE AMSTERDAM BASIN, A CASE ST	88S/1591
DE JONG, A. F. M. (2)	1987	AUTHIGENIC QUARTZ AND ALBITE I	88S/0878
DE JONGE, V. N. + VAN DEN BERG	1987	EXPERIMENTS ON THE RESUSPENSIO	88S/0559
DE KIMPE, C. R. + MILES, N. +	1987	ALTERATION OF PHLOGOPITE TO CO	88S/0433
DE LA PENA, J. A. + MARFIL, R.	1986	LA SEDIMENTACION SALINA ACTUAL	88S/0089
DE LACERDA, L. D. + PFEIFFER,	1987	HEAVY METAL DISTRIBUTION, AVAI	88S/1787
DE LANGE, G. J. (2)	1987	INTERSTITIAL WATER STUDIES OF	88S/0094
	1987	AREAL SEDIMENTATION RATE PATTE	88S/1239
DE LANGE, G. J. + JARVIS, I. +	1987	GEOCHEMICAL CHARACTERISTICS AN	88S/1236
DE LANGE, W. P. (3)	1987	FIELD INVESTIGATIONS REQUIRED	88S/0793
DE LEEUW, J. W.	1986	HIGHER MOLECULAR-WEIGHT MARKER	88S/1359
DE LEEUW, J. W. (4)	1987	STUDY OF THE FATE OF PLANT POL	88S/0945
	1987	LATE QUATERNARY MEDITERRANEAN	88S/2075
DE LEEUW, J. W. (5)	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
DE LEEUW, J. W. (6)	1987	GELATINOUS PELLICLES IN DEEP A	88S/0432
DE LEEUW, J. W. + BAAS, M.	1986	EARLY-STAGE DIAGENESIS OF STER	88S/1357
DE LIMA, M. R. (3)	1985	PALEOAMBIENTES DEPOSICIONAL E	88S/0421
DE LUCA REBELLO, A. (3)	1987	PRELIMINARY INVESTIGATIONS ON	88S/0589
DE MEYER, C. P. + MALHERBE, B.	1987	OPTIMISATION OF MAINTENANCE DR	88S/2250
DE MULDER, E F. J. (2)	1986	QUATERNARY GEOLOGICAL FRAMEWOR	88S/0658
DE OLIVEIRA ALMEIDA, L. F. (2)	1987	LOW HOLOCENE LEVEL (7700 TO 36	88S/1084
DE RONDE, J. G. + DE RUIJTER,	1987	DIE AUSWIRKUNGEN EINES VERSTAR	88S/2724
DE RUIJTER, W. P. M. (3)	1987	DIE AUSWIRKUNGEN EINES VERSTAR	88S/2724
DE SANCTIS, N. (4)	1987	SURFACE SEDIMENTS AND HEAVY ME	88S/0297
DE SOUZA, C. M. M. + PESTANA,	1986	GEOCHEMICAL PARTITIONING OF HE	88S/0769
DE VERNAL, A. + CAUSSE, C. + H	1986	PALYNOSTRATIGRAPHY AND TH/U AG	88S/1126
DE VERNAL, A. + HILLAIRE-MARCE	1986	PALEOENVIRONNEMENTS DU WISCONS	88S/1050
DE VRIEND, H. J	1987	ANALYSIS OF HORIZONTALLY TWO-D	88S/1427
DE VRIES, T. J (2)	1987	LATE CRETACEOUS UPWELLING AND	88S/0420
DE CHANG, CHEN (3)	1987	THE FORMATION AND EROSION OF T	88S/0685
DEAN, W E (2)	1988	LACUSTRINE VARVE FORMATION THR	88S/1971
DEAN, W. E. (3)	1987	15N/14N VARIATIONS IN CRETACEO	88S/0724
DEAN, W E. + ARTHUR, M. A.	1987	INORGANIC AND ORGANIC GEOCHEMI	88S/1231
DEARING, J. A. + 6 OTHERS	1987	LAKE SEDIMENTS USED TO QUANTIF	88S/1798
DEBARD, E. (3)	1986	LE PLEISTOCENE TERMINAL ET L'H	88S/1078
DEBRABANT, P. (2)	1988	COMPARATIVE EVOLUTION OF THE	88S/2795
DECELLES, P. G	1987	VARIABLE PRESERVATION OF MIDDL	88S/0306
DECELLES, P. G. + 15 OTHERS	1987	LARAMIDE THRUST-GENERATED ALLU	88S/2746
DECKKER, P DE (2)	1988	BIOLOGICAL AND SEDIMENTARY FAC	88S/2308
DEDOES, R. E. (2)	1987	KINETICS OF DOLOMITIZATION	88S/2759
DEGENS, E. T. (5)	1987	ORGANIC CARBON AND NIGROGEN, S	88S/1220
DEHAIRS, F. (4)	1987	TRACE METALS IN THE EASTERN P	88S/2827
DEHN, J. (3)	1987	DISCRIMINATION OF GRAIN-SIZE S	88S/1946
DEJOU, J (4)	1987	ALTERATION OF PHLOGOPITE TO CO	88S/0433
DEKEYSER, I. (3)	1987	FINITE ELEMENT COMPUTATION OF	88S/0005
DEL ARCO, M. + CARBALLO, A. M.	1987	A MICROPOROSITY STUDY OF VILLA	88S/1440
DELAUNE, R. D. (2)	1988	BIOGEOCHEMICAL CONTROL ON META	88S/2716
DELAUNE, R. D. + SMITH, C. J.	1987	REJUVENATED MARSH AND BAY-BOTT	88S/1486
DELCOURT, H. R. (2)	1987	LATE-QUATERNARY DYNAMICS OF TE	88S/1122
DELCOURT, P. A. + DELCOURT, H.	1987	LATE-QUATERNARY DYNAMICS OF TE	88S/1122
DELFAUD, J. (3)	1987	ANALYSE SEDIMENTOLOGIQUE DES '	88S/2301
DELFAUD, J. + PAILHE, P.	1987	SEDIMENTOLOGIE ET MORPHOLOGIE	88S/0167
DELITSIN, I. S. + TRONEVA, N.	1986	SOME FEATURES OF FORMING OF GE	88S/0828
DELL'ANNA, L. + FIORE, S. + LA	1985	THE MINERALOGICAL, CHEMICAL AN	88S/0436
DELMAS, R. J. (2)	1987	ENVIRONMENTAL CHANGES DURING L	88S/2061
DELORME, L. D. (2)	1987	MID-HOLOCENE CLIMATE IN NORTH	88S/2140
DEMASTER, D. J. (2)	1987	URANIUM GEOCHEMISTRY ON THE AM	88S/2331
DEMASTER, D. J. (3)	1986	THE DELTAIC NATURE OF AMAZON S	88S/1004
DEMERS, S. + THERRIAULT, J.-C.	1987	RESUSPENSION IN THE SHALLOW SU	88S/1482
DEMICCO, R. V. + BRIDGE, J. S.	1987	A UNIQUE FRESHWATER CARBONATE	88S/0358
DEMIDOVA, T. P. (2)	1987	TRACE-ELEMENT BEHAVIOR IN CENT	88S/1754
DEMINA, L. L. + TAMBIEV, S B	1987	GEOCHEMICAL ANOMALIES IN NEAR-	88S/1350
DEMOULIN, A.	1986	NOUVELLES OBSERVATIONS SUR LES	88S/2269
DEMOULIN, A. (2)	1987	LES INDICES MORPHOLOGIQUES TEM	88S/0215
DEMUTH, A. (2)	1987	DER JADEBUSEN UND SEINE WATTEN	88S/2460
DEN BERG, J. H. VAN	1987	BEDFORM MIGRATION AND BED-LOAD	88S/0484
DEN BERGS, J. VAN (2)	1987	EXPERIMENTS ON THE RESUSPENSIO	88S/0559
DENLINGER, R. P.	1987	A MODEL FOR GENERATION OF ASH	88S/1038
DENNISON, J. M. (2)	1986	SEDIMENTARY RESPONSE TO MISSIS	88S/1307
DENTON, G. H.	1985	DID THE ANTARCTIC ICE SHEET IN	88S/1533
DENTON, G. H. + HUGHES, T. J	1986	POTENTIAL INFLUENCE OF FLOATI	88S/2502
DEPINTO, J. V. (2)	1987	ADSORPTION AND DESORPTION OF Z	88S/2712
DER FLIER-KELLER, E. VAN + FYF	1987	GEOCHEMISTRY OF TWO CRETACEOUS	88S/0900

DER VOO, R. VAN (3)	1986	DEPOSITION AND COMPACTION OF C	88S/1296
DERBYSHIRE, E.	1987	A HISTORY OF GLACIAL STRATIGRA	88S/1120
DERBYSHIRE, E. (4)	1986	QUATERNARY GLACIATION IN CHINA	88S/0112
DERONG, SHI (2)	1987	FEATURES OF POINT BAR DEPOSITI	88S/0534
DERRUAU, M.	1986	MORPHOLOGIE PERIGLACIAIRE DES	88S/0233
DESBOROUGH, G. A. + CONNOR, J	1987	AUTHIGENIC POTASSIUM FELDSPAR	88S/2823
DESHENG, JIN + SCHUMM, S. A.	1987	A NEW TECHNIQUE FOR MODELLING	88S/0936
DESHOWITZ, M. P. (2)	1987	FACIES AND DEPOSITIONAL ENVIRO	88S/1915
DESLOGES, J. R. (2)	1987	SEDIMENTS OF ICE-DAMMED, SEL	88S/2103
DESSAI, A. G. + WARRIER, S.	1987	MINERALOGY AND GEOCHEMISTRY OF	88S/0594
DETTE, H. H. + GARTNER, J.	1987	ERFAHRUNGEN MIT DER VERSUCHSSA	88S/2729
DEUTSCH, S. (2)	1986	TRACE-ELEMENT AND ND ISOTOPES	88S/0366
DEVANEY, K. A. + WILKINSON, B.	1986	DEPOSITION AND COMPACTION OF C	88S/1296
DEVANTIER, B. A. + LAROCK, B.	1987	MODELING SEDIMENT-INDUCED DENS	88S/0464
DEVARAJU, T. C. (2)	1987	LATERITE- BAUXITE OF PADUVAR	88S/2832
DEVER, L. + FONTES, J. CH. +	1987	ISOTOPIC APPROACH TO CALCITE	88S/2770
DEVOL, A. H.	1987	VERIFICATION OF FLUX MEASUREME	88S/1334
DEVOL, A. H. (2)	1987	EXTENT AND INTENSITY OF THE AN	88S/1364
DEVOL, A. H. (3)	1987	BENTHIC NUTRIENT REGENERATION	88S/1372
DEVOY, R. J.	1987	THE ESTUARY OF THE WESTERN YAR	88S/1176
DHATT, G. + LECLERC, M.	1987	AN ALGORITHM FOR THE GLOBAL VO	88S/1423
DHOPLE, V. M. (2)	1988	DISTRIBUTION OF SOME BIOCHEMIC	88S/2683
DIAZ DEL OLMO, F. + VALLESPI,	1986	FORMATIONS SUPERFICIELLES DETR	88S/1637
DIAZ, R. J. (2)	1987	FAUNAL CHARACTERISTICS AND SED	88S/1326
DICKINSON, K. A.	1988	PALEOLIMNOLOGY OF LATE TUBUT	88S/2782
DICKINSON, W. W.	1987	AN OXYGEN ISOTOPE MODEL FOR IN	88S/0396
DICKMAN, M.	1987	LAKE SEDIMENT MICROLAMINAE AND	88S/2001
DICKMAN, M. + THODE, H. G. +	1988	DOWNCORE SULPHUR ISOTOPE RAT	88S/2805
DICKSON, B. L. + GIBLIN, A. M.	1987	THE SOURCE OF RADIUM IN ANOMAL	88S/2336
DICKSON, J. A. D. (2)	1987	THE STRONTIUM ISOTOPIC COMPOSI	88S/1835
DICKSON, J. H. (2)	1987	A POST-GLACIAL POLLEN SEQUEN	88S/2141
DICKSON, R. R. + KIDD, R. B.	1987	DEEP CIRCULATION IN THE SOUTHE	88S/1755
DIDELLE, H. (4)	1987	ON THE FORMATION AND SHEDDING	88S/0456
DIESTER-HAASS, L. + ROTHE, P.	1987	PLIO- PLEISTOCENE SEDIMENTATIO	88S/0729
DIETHELM, R. + PITZKA, H.	1987	ZUR GEOLOGISCHEN ENTWICKLUNG D	88S/1684
DIETRICH, D. E. + MARIETTA, M.	1987	AN OCEAN MODELLING SYSTEM WITH	88S/1422
DIETRICH, W. E.	1987	MECHANICS OF FLOW AND SEDIMENT	88S/1429
DIETRICH, W. E. (2)	1986	GEOMORPHIC AND PALEOCLIMATIC I	88S/1082
DIGANG, LIANG (4)	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
DIGERFELDT, G.	1987	IGCP 158 PALAEOHYDROLOGICAL CH	88S/1142
DIJKEMA, K. S.	1987	GEOGRAPHY OF SALT MARSHES IN E	88S/2443
DIJKMANS, J. W. A. (2)	1988	NIVEO-AEOLIAN DEPOSITS AND	88S/2664
DIJKMANS, J. W. A. + KOSTER, E	1986	CHARACTERISTICS AND ORIGIN OF	88S/0156
DILL, H. + TESCHNER, M. + WE	1988	PETROGRAPHY, INORGANIC AND OR	88S/2828
DILLES, S. J. (4)	1987	A SEDIMENTOLOGICAL OVERVIEW OF	88S/1910
DIMITRAKOPOULOS, R. + MUEHLENB	1987	BIODEGRADATION OF PETROLEUM AS	88S/1908
DING, ZHONGLY (5)	1987	THE PALEOSOL COMPLEX S5 IN THE	88S/1658
DIONNE, J. C.	1987	TADPOLE ROCK(ROCDRUMLIN): A	88S/2091
DIONNE, J.-C.	1986	EROSION RECENTE DES MARAIS INT	88S/0753
	1987	LITHOLOGIE DES CAILLOUX DE LA	88S/0999
DIONNE, J.-C. (2)	1987	ALTERATION DES SUBSTRATS ROCHE	88S/1706
DIPLAS, P.	1987	BEDLOAD TRANSPORT IN GRAVEL-BE	88S/0486
DISSANAYAKE, C. B.	1987	METALS IN A LATERITIC PEAT DEP	88S/0427
DITSWORTH, G. R. (3)	1987	SELECTED CHEMICAL CONTAMINANTS	88S/1785
DIX, G. R. + JAMES, N. P.	1987	LATE MISSISSIPPIAN BRYOZOAN/ M	88S/1830
DIXON, J. B. (2)	1987	QUANTITATIVE DETERMINATION OF	88S/2872
DIXON, J. B. (3)	1987	KAOLINITE, OPAL-CT, AND CLINOP	88S/0905
DJANELIDZE, A. (2)	1987	EVOLUTION OF THE LATE PLEISTO	88S/2157
	1987	VEGETATION RECONSTRUCTION FRO	88S/2158
DMITRIEV, V. A. + ESIN, N. V.	1987	MATHEMATIC MODEL OF SEA COAST	88S/2032
DOBROVOL'SKIY, YE.V. (2)	1987	GEOCHEMICAL ANALYSIS OF THE PO	88S/1501
DOBSON, J. + KINGHORN, R. R. F	1987	DISPERSED SEDIMENTARY ORGANIC	88S/1919
DODD, R. & 8 OTHERS	1987	RAMP CREEK AND HARRODSBURG LIM	88S/0332
DODONOV, A. E.	1987	GEOCHRONOLOGY OF LOESS IN CE	88S/2159
	1986	STRATIGRAPHY AND PALEOGEOGR	88S/2614
DOERING, P. (6)	1987	RELATIVE MOBILITY OF RADIOACTI	88S/2442
DOIL'NITSYN, YE. F. (3)	1987	DELTA34S FOR OILS IN THE SOUTH	88S/1379
DOLAN, R. (2)	1986	THE ROLE OF OVERWASH ON A MID-	88S/0070
DOLECKI, L.	1986	DIFFERENTIATION OF GRAIN SIZE	88S/2602
DOLENEC, T. (2)	1987	NUTRIENTS IN SEDIMENT PORE WAT	88S/2357
DOLENEC, T. (4)	1987	ORGANIC GEOCHEMISTRY OF TWO 40	88S/1377
DOLORS PI PUJOL, M. + BUURMAN,	1987	AUTHIGENIC PALYGORSKITE AND SM	88S/1544
DOMINGUEZ, J. M. L. + MARTIN,	1987	SEA-LEVEL HISTORY AND QUATERNA	88S/2633
DOMINGUEZ, J. M. L. (2)	1986	CONSEQUENCE OF RELATIVE SEA-LE	88S/1668
DOMINGUEZ, J. M. L. (5)	1986	THE QUATERNARY COASTAL DEPOSIT	88S/1672
DOMINIK, J. + BURRUS, D. + VER	1987	TRANSPORT OF THE ENVIRONMENTAL	88S/2253
DOMOGASHEV, V. N. + SERGUTIN,	1987	FLOATING TREES AND CHANNEL PRO	88S/0389
DONAHUE, D. J. (5)	1987	RADIOCARBON AND CATION-RATIO A	88S/1542
DONALDSON, J. A. (2)	1987	EARLY PROTEROZOIC ICE-PROXIMAL	88S/2296
DONCHEV, P. (2)	1986	LOESS STRATIGRAPHY OF NORTH-E	88S/2607
DONG WON PARK,	1987	THE LOESS-LIKE RED YELLOW SOIL	88S/1562
DONG, GUANG-RONG (3)	1987	THE PERIGLACIAL PHENOMENA ON L	88S/1561
DONG, GUANGRONG (2)	1987	RELATIONSHIP BETWEEN THE MALAN	88S/1454
DONGARRA, G. (2)	1985	ORIGINE E DIAGENESI DI GESSI M	88S/0824
DONNELLY, T. H. (3)	1988	CARBON AND OXYGEN ISOTOPIC COM	88S/2477
DONNELLY, T. W. (2)	1987	THE CHEMICAL DISCRIMINATION OF	88S/1809
DONNELLY-NOLAN, J. M. + NOLAN,	1986	CATASTROPHIC FLOODING AND ERUP	88S/1036
DONNER, J.	1987	SOME ASPECTS OF THE NATURE OF	88S/0676
DORN, R. I.	1988	A ROCK VARNISH INTERPRETATIO	88S/2527
DORN, R. I. (3)	1986	GEOMORPHIC AND PALEOCLIMATIC I	88S/1082
DORN, R. I. + TURRIN, B. D. +	1987	RADIOCARBON AND CATION-RATIO A	88S/1542
DOROBEK, S. L.	1987	PETROGRAPHY, GEOCHEMISTRY, AN	88S/2768
DORRZAPF JR, A. F. (3)	1987	COMPOSITION OF FLUID INCLUSION	88S/0333
DOSSERT, W. P. (3)	1987	THE ISOTOPIC AND CHEMICAL EVOL	882/2315
DOTT JR, R. H. + BYERS, C. W.	1986	AEOLIAN TO MARINE TRANSITION I	88S/0309
DOUGHTY, P. (4)	1987	FRESHWATER ORGANIC DEPOSITS A	88S/2589
DOUGLAS, G. R.	1987	MANGANESE-RICH ROCK COATINGS F	88S/0923
DOUGLAS, G. R. + MCGREEVY, J.	1987	THE USE OF STRAIN GAUGES FOR E	88S/0693
DOUGLAS, T. D. + HARRISON, S.	1987	LATE DEVENSIAN PERIGLACIAL SLO	88S/1726
DOUGLASS, S. L.	1987	COASTAL RESPONSE TO NAVIGATION	88S/0767
DOUMA, M. (3)	1988	GLACIAL TUNNEL VALLEYS AND Q	88S/2556
DOWDESWELL, J. A.	1987	PROCESSES OF GLACIMARINE SEDIM	88S/0097
DOWLING, L. (3)	1987	THE MAGNETIC FABRIC OF NEOGENE	88S/1445
DOYLE, A. P. (2)	1986	DECOMPOSITION OF 14C-LABELED O	88S/0895
DRAGONI, W. + BASILE, G. + GRE	1985	BACINO DEL LAGO DI CHIUSI: LIN	88S/0780
DRAKE, D. E. (2)	1987	SEA-FLOOR GOUGES CAUSED BY MIG	88S/0865
DRAKE, D. E. (3)	1987	STORM-DOMINATED BOTTOM BOUNDAR	88S/1511
	1987	CRESCENTIC DUNES ON THE INNER	88S/2478
DRAKE, J. C. + HEANEY, S. I.	1987	OCCURRENCE OF PHOSPHORUS AND I	88S/0056
DREDGE, L. A. + THORLEIFSON,	1987	THE MIDDLE WISCONSINAN HISTO	88S/2097
DREDGE, L. A. + GRANT, D. R.	1987	GLACIAL DEFORMATION OF BEDROCK	88S/1578
DREIMANIS, A.	1987	GENETIC COMPLEXITY OF A SUBAQU	88S/1576
DREIMANIS, A. + HAMILTON, J. P	1987	COMPLEX SUBGLACIAL SEDIMENTATI	88S/1575
DREYBRODT, W. (2)	1987	CALCITE DISSOLUTION KINETICS I	88S/1869
DRIEL, J. N. VAN (4)	1986	DIFFERENTIAL DISSOLUTION OF A	88S/1021
DRIESE, S. G. (2)	1987	FLUVIAL, TIDAL AND STORM SEDIM	88S/18[illegible]2
DRITS, V. A. (2)	1987	ABOUT STRUCTURAL TRANSFORMATIO	88S/0392
	1987	INTERPRETATION OF MOSSBAUER SP	88S/2366
DRONOV, A. V.	1987	ON SOME OF THE MIDDLE PALEOZOI	88S/1303
DROZDOWSKI, E.	1987	SURGE MORAINES.	88S/0648
	1986	ZUM PROBLEM DER LAGERUNG UND A	88S/1144
	1986	STRATYGRAFIA I GENEZA OSADOW Z	88S/2129
DROZDOWSKI, E. + FEDOROWICZ, S	1987	STRATIGRAPHY OF VISTULIAN GLAC	88S/1143
DRUSCHITS, V. A. (2)	1986	BOTTOM FAUNA AS A DYNAMIC FACT	88S/0861
DUARTE, A. C. (2)	1987	SOURCES AND SINKS OF MERCURY I	88S/0777
DUBAR, M.	1987	LES TERRASSES FLUVIATILES.	88S/1159
DUBEY, K. P. (2)	1987	SEDIMENT CHEMISTRY OF KASHMIR	88S/1930
DUBININ, A. V. + VOLKOV, I. I.	1987	THE RARE-EARTH ELEMENTS IN EAS	88S/0277
DUBINSKA, E. (2)	1987	ORIGIN OF MINERALS WITH INTERM	88S/0437
DUBOIS, J. M. M. (3)	1987	LITHOSTRATIGRAPHIE ET DYNAMIQU	88S/2109
DUCE, R. A. (2)	1987	THE IMPACT OF ATMOSPHERIC AERO	88S/2338
DUCK, R. W.	1986	BOTTOM SEDIMENTS OF LOCH TUMME	88S/0388
	1987	ASPECTS OF PHYSICAL PROCESSES	88S/0545
DUCK, R. W. + MCMANUS, J.	1987	SEDIMENT YIELDS IN LOWLAND SCO	88S/2239
DUCKSTEIN, L. (3)	1987	A GEOSTATISTICAL MODEL OF RESE	88S/0782
	1987	ACCURACY OF SEDIMENT DEPOSITIO	88S/1783
DUIN, E. J. TH. (3)	1987	AREAL SEDIMENTATION RATE PATTE	88S/1239
DULLO, W.-C.	1987	THE ROLE OF MICROARCHITECTURE	88S/0088
DULLO, W.-C. (2)	1987	DIAGENESIS OF SILICEOUS SPONGE	88S/0924
DULLO, W.-C. + SUSSMEIER, G. +	1987	DIVERSITY AND DISTRIBUTIONAL P	88S/0090
DUMAS, B. + GUEREMY, P. + LHEN	1987	RATES OF UPLIFT AS SHOWN BY RA	88S/0214
	1987	DECOUVERTE A 157 M D'ALTITUDE,	88S/1178
DUMOULIN, J. A.	1987	SANDSTONE COMPOSITION OF THE	88S/2783
DUNAND, M.	1987	RACEMISATION DES AMINOACIDES.	88S/1073
DUNCAN, A. M. (2)	1987	THE PYROCLASTIC DEPOSITS OF MO	88S/1516
DUNHAM, K. W. + MEYERS, P. A.	1987	ORGANIC GEOCHEMICAL COMPARISON	88S/1387
DUNHAM, P. L. (3)	1987	ORGANIC GEOCHEMICAL COMPARISON	88S/1387
DUNLOP, R. L. + BUSTIN, R. M.	1987	DEPOSITIONAL ENVIRONMENTS OF T	88S/2345
DUNN, D. A. + PATRICK, D. M. +	1987	CENOZOIC CLAY MINERALOGY OF SI	88S/1403
DUNN, P. A. (2)	1987	HIGH FREQUENCY GLACIO-EUSTATI	88S/2781
DUNNE, T. (2)	1986	EROSION OF TEPHRA FROM THE 198	88S/1035
DUPEUBLE, P. A. (2)	1987	LES FORMATIONS MARINES ET CONT	88S/1679
DUPEUBLE, P. A. + BOILLOT, G.	1987	UPPER JURASSIC LOWEST CRETACEO	88S/2292
DUPHORN, K. (4)	1986	GLACIATIONS IN NORTH WEST GERM	88S/0176
DUPLESSY, J. C. (2)	1987	VARIATIONS IN MODE OF FORMATIO	88S/0122
DUPLESSY, J. C. (5)	1987	BIOTURBATION EFFECTS ON ABRUPT	88S/2067
	1987	10BE IN A DEEP-SEA CORE: IMPLI	88S/2210
DUPLESSY, J.-C. (6)	1987	RETREAT VELOCITY OF THE NORTH	88S/0614
DUPONT, J. P. (3)	1987	INTERCOMPARAISON DE METHODES M	88S/1636
	1987	ROLE OF SUSPENDED SEDIMENTS ON	88S/2249
DUPRAT, J. (3)	1987	BIOTURBATION EFFECTS ON ABRUPT	88S/2067
DUPRAT, J. (4)	1987	RETREAT VELOCITY OF THE NORTH	88S/0614
DUPUIS, P. (2)	1986	EFFETS DE LA COUPURE DE LA RIV	88S/0283
DURGAPRASADA RAO, N. V. N. + A	1987	EARLY MIXED-WATER DOLOMITIZATI	88S/0593
DURGAPRASADA RAO, N. V. N. + B	1987	INTERTIDAL CONGLOMERATE SOUTH	88S/0099
DURLOFSKY, L. + BRADY, J. F. +	1987	DYNAMIC SIMULATION OF HYDRODYN	88S/1431
DURRANCE, E. M. (2)	1987	HELIUM IN SOIL GAS: A METHOD O	88S/1415
DUSTIN, N. M. + WILKINSON, B.	1986	LITTLEFIELD LAKE, MICHIGAN: CA	88S/0541
DUTTON, A. R.	1987	ORIGIN OF BRINE IN THE SAN AND	88S/1343
DUXBURY, A. C.	1987	THE PHYSICAL PROCESSES IN ESTU	88S/0554
DYER, K. R.	1987	FLUSHING AND DISPERSAL MECHANI	88S/2219
DYKE, A. S.	1987	A REINTERPRETATION OF GLACIAL	88S/1163
DYKE, A. S. + MATTHEWS JR, J.	1987	STRATIGRAPHY AND PALEOECOLOGY	88S/2578
DYKE, A. S. + PREST, V. K.	1987	LATE WISCONSINAN AND HOLOCENE	88S/2098
DYMOND, J. (2)	1988	CORRELATION OF 210PB REMOVAL W	88S/2695
DYMOND, J. (4)	1987	ORGANIC CARBON OXIDATION AND P	88S/1216
DYRSSEN, D. (2)	1987	FORMATION OF CHEMOGENIC CALCIT	88S/0424
DZHEVANSHIR, R. D. (2)	1986	INTERACTION OF CLAY-MINERAL TR	88S/0933
DZHINORIDZE, N. M.	1987	GEOLOGICAL AND PHYSICO-CHEMICA	88S/2273
DZYUBAN, A. N.	1987	DETERMINING DECOMPOSITION OF O	88S/2382

EARICKSON, J. A. + BOTTIN JR,	1987	SHORELINE EROSION CONTROL IN H	88S/2229
EASTERBROOK, D. J. (2)	1987	LAKE TAPPS TEPHRA: AN EAR	88S/2511
EASTOE, C. J. + GUSTIN, M. M.	1987	PROBLEMS OF RECOGNITION OF OLI	88S/0836
EBERL, D. D.	1987	SODIUM-POTASSIUM ION EXCHANGE	88S/2320
EBERLI, G. P.	1987	CARBONATE TURBIDITE SEQUENCES	88S/0367
EBERLI, G. P. (2)	1987	INDICATIONS FOR ABRUPT HOLOCEN	88S/2003
EBISEMIJU, F. S.	1985	SOME OBSERVATIONS ON COASTAL P	88S/1495
ECE, O. I.	1987	PETROLOGY OF THE DESMOINESIAN	88S/0904
EDENBORN, H. M. + SILVERBERG,	1987	SULFATE REDUCTION IN DEEP COAS	88S/2347
EDGERS, L. + KARLSRUD, K.	1986	VISCOUS ANALYSIS OF SUBMARINE	88S/1775
EDMOND, J. M. (3)	1988	SOURCES AND TRANSPORT OF PAR	88S/2850
EDMOND, J. M. (3)	1987	THE SEDIMENTARY CYCLE OF THE B	88S/1329
	1987	TEMPERATURE AND PH CONTROLS OV	88S/1876
EDMUNDS, W. M. (2)	1988	A DIFFUSIVE ION FLUX OF NON-	88S/2825
EDOUARD, J. L. (2)	1987	LA DEGLACIATION DU SITE DU LAC	88S/1115
EDWARDS, C. A.	1987	THE QUATERNARY DEPOSITS OF F	88S/2118
EDWARDS, P. D. (3)	1987	INTERNAL TIDES AND SEDIMENT TR	88S/0263
EDWARDS, R. L. + CHEN, J. H. +	1987	PRECISE TIMING OF THE LAST INT	88S/1055
EFFENDI, L. (3)	1987	HALIMEDA BIOHERMS OF THE EASTE	88S/1508
EGGERS, M. R. + EHRLICH, R.	1987	PROVENANCE CHANGES OF FINE QUA	88S/1756
EGGLETON, R. A. (2)	1988	TRANSMISSION ELECTRON MICROS	88S/2867
EGGLETON, R. A. (3)	1987	WEATHERING OF BASALT: FORMATIO	88S/2367
EGLINTON, G. (6)	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
EGLINTON, G. (2)	1987	PALAEOENVIRONMENTAL ASSESSMENT	88S/0404
EHLERS, J. + GIBBARD, P. L. +	1987	RECENT INVESTIGATIONS OF THE M	88S/1586
EHRLICH, R. (2)	1987	PROVENANCE CHANGES OF FINE QUA	88S/1756
EHRMANN, W. U. (2)	1986	LATE MESOZOIC AND CENOZOIC SED	88S/0858
EIDVIN, T. (4)	1987	LARGE SUBMARINE SLIDES ON THE	88S/2688
EISER, W. C. + KJERFVE, B.	1986	MARSH TOPOGRAPHY AND HYPSOMETR	88S/0556
EISMA, D. (4)	1988	ADVANTAGES OF LIGHT-WEIGHT KE	88S/2881
EKDALE, A. A. (2)	1987	MASS TRANSPORT IN EUROPEAN C	88S/2761
EL-DAHHAR, M. A.	1987	DIAGNETIC PYRITE FRAMBOIDS IN	88S/2360
EL-HABR, H. + GOLTERMAN, H. L.	1987	INPUT OF NUTRIENTS AND SUSPEND	88S/1994
EL-MOSLIMANY, A. P.	1987	THE LATE PLEISTOCENE CLIMATES	88S/2081
EL-SAYED, M. K.	1987	CHEMISTRY OF MODERN SEDIMENTS	88S/1507
EL-SHAFY, A. ABD (3)	1987	CRETACEOUS PETROLEUM-BEARING R	88S/0881
ELBAZ-POULICHET, F. + MARTIN,	1987	DISSOLVED CD BEHAVIOUR IN SOME	88S/2222
ELDERFIELD, H. (2)	1987	IODINE DIAGENESIS IN PELAGIC D	88S/1877
	1987	IODINE DIAGENESIS IN NON-PELAG	88S/1900
ELDERFIELD, H. + SHOLKOVITZ, E	1987	RARE EARTH ELEMENTS IN THE POR	88S/0876
ELFSTROM, A.	1987	LARGE BOULDER DEPOSITS AND CAT	88S/0047
ELGERSMA, A. (3)	1987	A PISTON CORER FOR LAKE SEDIME	88S/1409
ELIOT, I. G. (2)	1987	GROUNDWATER-LEVEL CHANGES IN A	88S/1499
	1988	LOW-FREQUENCY VARIATION IN THE	88S/2471
ELIOT, I. G. + CLARKE, D. J.	1988	SEMI-DIURNAL VARIATION IN BEAC	88S/2470
ELIUK, L. S.	1987	SUBMARINE HYDROTHERMAL WEATHER	88S/0808
ELLIS, ED S.	1987	EAST YORKSHIRE: FIELD GUIDE	88S/2143
ELLIS, J. B.	1987	SEDIMENT-WATER QUALITY INTERAC	88S/0745
ELLIS, K. M. (2)	1987	TIME-DEPENDENT MODELING OF FAL	88S/1253
ELLIS, S. (2)	1987	THE SEDIMENTOLOGICAL AND VEG	88S/2145
ELMI, S. + AMEUR, M.	1984	QUELQUES ENVIRONNEMENTS DES FA	88S/2288
ELMORE, D. (4)	1987	ISOTOPIC INVESTIGATIONS OF THE	88S/1274
ELRICK, K. A. (2)	1987	THE RELATION OF STREAM SEDIMEN	88S/1982
	1988	THE EFFECT OF MINING ON THE SE	88S/2232
ELRICK, M. (3)	1987	AUTHIGENIC POTASSIUM FELDSPAR	88S/2823
ELS, B. G. + BEUKES, N. J.	1987	SEDIMENTOLOGY OF THE MIDDELVLE	88S/0786
ELSON, J. A.	1987	WEST-SOUTHWEST GLACIAL DISPERS	88S/1105
ELZENGA, W. + SCHWAN, J. + BAU	1987	GRAIN SURFACE CHARACTERISTICS	88S/0970
EMBABI, N. S.	1987	TIDAL FORMS OF QATAR PENINSULA	88S/1497
EMBLETON, C.	1987	GEOMORPHOLOGICAL PROCESSES	88S/2661
EMBLEY, R. W. (2)	1985	CORRELATION OF SHEAR STRENGTH,	88S/1974
EMEIS, K.-C. + MYCKE, B. + RIC	1987	ORGANIC CARBON AND NIGROGEN, S	88S/1220
EMEIS, K.-C. + RICHNOW, H.-H.	1987	TRAVERTINE FORMATION IN PLITVI	88S/0591
EMERSON, S. (2)	1987	TRACE METAL GEOCHEMISTRY IN TH	88S/1230
EMERSON, S. + STUMP, C. + GROO	1987	ESTIMATES OF DEGRADABLE ORGANI	88S/0897
EMERY, D. + DICKSON, J. A. D.	1987	THE STRONTIUM ISOTOPIC COMPOSI	88S/1835
EMERY, K. O. (2)	1986	RELATIVE SEA LEVELS OF JAPAN F	88S/1188
ENDO, K.	1986	COASTAL SAND DUNES IN JAPAN	88S/2421
ENGEL, B. A. (2)	1987	DEPOSITIONAL AND TECTONIC HIST	88S/0856
ENGLAND, J.	1987	GLACIATION AND THE EVOLUTION O	88S/2102
ENGLAND, J. + BEDNARSKI, J.	1986	POSTGLACIAL ISOBASES FROM NORT	88S/0225
ENU, E. I.	1987	THE PALAEOENVIRONMENT OF DEPOS	88S/0917
EPPLER, D. B.	1987	THE MAY 1915 ERUPTIONS OF LASS	88S/0101
EPPS, W. R.	1987	THE INFLUENCE OF HEADLAND ALIG	88S/2468
ERBA, E. (2)	1987	STRATIGRAPHY AND SEDIMENTATION	88S/0093
ERBA, E. + RODONDI, G. + PARIS	1987	GELATINOUS PELLICLES IN DEEP A	88S/0432
ERCHANG, SHANG + GAO TIANFU	1987	SOME THEORETICAL PROBLEMS ON M	88S/0003
ERCHINGER, H. F. + COLDEWEY, H	1986	AUSSENTIEFRAUMUNG DURCH SPULUN	88S/0298
ERD, K.	1987	DIE UECKER-WARMZEIT VON ROPERS	88S/1648
ERD, K. + PALME, H. + PRAGER,	1987	HOLSTEININTERGLAZIALE ABLAGERU	88S/1647
ERGENZINGER, P.	1987	CHAOS AND ORDER: THE CHANNEL G	88S/1995
ERGENZINGER, P. (2)	1987	ANALYSE DER STAURAUMVERLANDUNG	88S/1794
ERGENZINGER, P. + FABEL, E. +	1987	UNTERSUCHUNGEN ZU DEN KURZ- UN	88S/2461
ERICKSEN, G. E. + HOSTERMAN, J	1988	CHEMISTRY, MINERALOGY AND ORIG	88S/2348
ERIKSSON, P. G.	1986	AEOLIAN DUNE AND ALLUVIAL FAN	88S/0805
ERIKSSON, P. G. (2)	1987	TWO GENERATIONS OF KARST-FILL	88S/1856
ERIKSSON, P. G. + TWIST, D.	1986	A NOTE ON A LAHAR DEPOSIT IN T	88S/0806
ERLENKEUSER, H. (2)	1987	THEORETICAL POST-GLACIAL SEDIM	88S/1538
EROL, O. (2)	1987	SEDIMENTARY CHARACTERISTICS OF	88S/2304
EROL, O. (4)	1986	BURDUR HAVZASI PLEYISTOSEN DEL	88S/0505
ERONEN, M.	1987	GLOBAL SEA-LEVEL CHANGES, CRUS	88S/0677
	1987	DENDROCHRONOLOGY IN FINLAND	88S/1529
	1987	KIINALAISET MERENPINNAN VAIHTE	88S/2179
ERONEN, M. (2)	1987	ON MARINE PHASES AND SHORE LEV	88S/0678
ERONEN, M. + KANKAINEN, T. + T	1987	LATE HOLOCENE SEA-LEVEL RECORD	88S/0198
ERTEN, H. N.	1987	RADIOCHRONOLOGY OF LAKE SEDIME	88S/1051
ERZINGER, J. (2)	1987	SEDIMENTS FROM A HYDROTHERMAL	88S/0736
ESBERT, R. M. (2)	1987	CARACTERIZACION DEL SISTEMA PO	88S/0961
ESIN, N. V. (2)	1987	MATHEMATIC MODEL OF SEA COAST	88S/2032
ESPINOSA, M. A. (4)	1986	LATE QUATERNARY MARINE- ESTUAR	88S/1673
ESPITALIE, J. (3)	1987	RELATION ENTRE VENUES SALINES	88S/0912
	1987	A STUDY OF ORGANIC MATTER AND	88S/1921
ESTES, E. L. (3)	1987	A SEDIMENTOLOGIC DESCRIPTION O	88S/0060
ETHRIDGE, F. G. (2)	1987	A SEDIMENTOLOGIC DESCRIPTION O	88S/0060
ETLICHER, B. + LAUTRIDOU, J. P	1987	MACRO ET MICROGELIFRACTION EN	88S/1734
ETTENSOHN, F. R. (2)	1987	AN EPEIRIC SHELF-TO-BASIN TR	88S/2788
ETU-EFEOTOR, J. O. (3)	1987	ENVIRONMENTAL AND DIAGENETIC I	88S/2372
EVANS, C. C. + GINSBURG, R. N.	1987	FABRIC-SELECTIVE DIAGENESIS IN	88S/0087
EVANS, I. S.	1987	A NEW APPROACH TO DRUMLIN MO	88S/2090
EVANS, M. W. (2)	1987	DEPOSITIONAL RESPONSE TO SEAGR	88S/0387
EVENSON, E. B. (3)	1986	GLACIAL AND POSTGLACIAL HISTOR	88S/0162
EVENSON, E. B. + CLINCH, J. M.	1987	DEBRIS TRANSPORT MECHANISMS AT	88S/1568
EVERETT, R. + SHENNAN, I.	1987	COMPUTER PROGRAMS FOR DATABASE	88S/0621
EVIN, J.	1987	CARBONE 14.	88S/1068
EVLOGIEV, J. (3)	1986	LOESS STRATIGRAPHY OF NORTH-E	88S/2607
EVRA, R. VAN (4)	1987	SEDIMENT ENTRAINMENT AND DEPOS	88S/2025
EYBERGEN, F. A.	1987	GLACIER SNOUT DYNAMICS AND CON	88S/1617
EYLES, C. H.	1987	GLACIALLY INFLUENCED SUBMARINE	88S/1509
EYLES, N.	1987	LATE PLEISTOCENE DEBRIS-FLOW D	88S/0055
	1987	LATE PLEISTOCENE DEPOSITIONAL	88S/1123
EYLES, N. + CLARK, B. M.	1986	SIGNIFICANCE OF HUMMOCKY AND S	88S/0964
EYLES, N. + WESTGATE, J. A.	1987	RESTRICTED REGIONAL EXTENT OF	88S/1109

FABEL, E. (2)	1987	UNTERSUCHUNGEN ZU DEN KURZ- UN	88S/2461
FABER, E. (2)	1987	CARBON AND HYDROGEN ISOTOPES I	88S/0728
FABIANO, M. + ZAVATARELLI, M.	1986	SESTON OF THE ISOLA D'ELBA SUR	88S/2356
FABRE, J. + KACI, A. A. + BO	1988	LE CYCLE MOLASSIQUE DANS LE R	88S/2794
FABRICIUS, J.	1987	NATURAL NA-K-MG-CL SOLUTIONS A	88S/0339
FAGANELI, J. + DOLENEC, T. + P	1987	NUTRIENTS IN SEDIMENT PORE WAT	88S/2357
FAGANELI, J. (2)	1987	ROLE OF BACTERIA IN THE CARBON	88S/2359
FAGANELI, J. + OGORELEC, B. +	1987	ORGANIC GEOCHEMISTRY OF TWO 40	88S/1377
FAIRBANKS, R. G. (2)	1987	VARIABILITY IN THE DEEP AND IN	88S/2069
FAIRCHILD, I. J. + SPIRO, B.	1987	PETROLOGICAL AND ISOTOPIC IMP	88S/2780

FAIS, S. + MOSETTI, F.	1987	SEA LEVEL - PRESSURE CORRELAT	88S/2638
	1986	MID AND SHORT PERIOD SEA LEVE	88S/2640
FAIS, S. + MOSETTI, F. + PUR	1984	CYCLIC COMPONENTS OF THE SEA	88S/2641
FALCUCCI, M. (3)	1986	METHODOLOGICAL APPROACH TO HEA	88S/2397
FALLICK, A. E. (3)	1987	THE GEOCHEMISTRY OF EARLY DIAG	88S/1297
FALLON, R. D.	1987	SEDIMENTARY SULFIDES IN THE N	88S/2847
FAN, C. Y. (2)	1987	CLIMATIC CHANGES IN THE QINGHA	88S/1657
FANG, N. (2)	1987	CONTROLE CLIMATIQUE DE LA SEDI	88S/2047
FANUCCI, F.	1987	LIGNES DE RIVAGE QUATERNAIRES	88S/2174
FANUCCI, F. + FIRPO, M. + PICC	1986	SEDIMENTARY BASINS OF THE LIGU	88S/2302
FANUKO, N. (3)	1987	ROLE OF BACTERIA IN THE CARBON	88S/2359
FARMER, G. H. (4)	1987	GEORGES BANK MONITORING PROGRA	88S/0301
FARRAN, A. + GRIMALT, J. + ALB	1987	ASSESSMENT OF PETROLEUM POLLUT	88S/1269
FARRENKOTHEN, K. (4)	1987	NATURAL (210PB, 7BE) AND FALLO	88S/1273
FARWELL, G.W. (5)	1987	ESTIMATES OF DEGRADABLE ORGANI	88S/0897
FASANO, J. L. (2)	1986	LATE QUATERNARY MARINE- ESTUAR	88S/1673
FASTOVSKY, D. E. (2)	1987	MICROMORPHOLOGICAL AND SEM ANA	88S/2327
FAUGERES, J.-C. (3)	1987	SEQUENCES SEDIMENTAIRES GRANOC	88S/0262
FAURE, G. (2)	1987	TRANSPORT OF INDICATOR CLAST	88S/2554
FAURE, G. + HOEFS, J. + JONE	1988	EXTREME 18O DEPLETION IN CALC	88S/2575
FAURE, H. (3)	1988	MARINE SEDIMENTARY ENVIRONMENT	88S/2682
FAURE, H. + KERAUDREN, B.	1987	VARIATIONS DU NIVEAU DES MERS	88S/1158
FAUSTOVA, M. A. (2)	1986	GLACIATIONS IN THE EAST EUROPE	88S/0186
FAUSTOVA, M. A. (3)	1986	ICE-SHEET RECONSTRUCTIONS.	88S/0105
FAUVEL, P.-J. + MEYER, R.	1987	ANALYSE GEOSTATISTIQUE D'UN SO	88S/0452
FEDER, G. L.	1986	ENVIRONMENTAL INFLUENCE OF SEL	88S/1784
FEDOROFF, N. (2)	1987	MICROMORPHOLOGIE DES SEDIMENTS	88S/1059
FEDOROFF, N. + COURTY, M-A.	1987	PALEOSOLS.	88S/1058
FEDOROWICZ, S. + OLSZAK, I.	1987	WYNIKI DATOWAN TERMOLUMINESCEN	88S/2603
FEDOROWICZ, S. (2)	1987	STRATIGRAPHY OF VISTULIAN GLAC	88S/1143
FEELY, R. A. (4)	1987	THE EFFECT OF PRESSURE ON ARAG	88S/1873
FEIJTEL, T. C. + DELAUNE, R. D	1988	BIOGEOCHEMICAL CONTROL ON META	88S/2716
FEIZNIA, S. + CAROZZI, A. V.	1987	TIDAL AND DELTAIC CONTROLS ON	88S/2280
FELSHART, T.	1987	MORPHODYNAMISCHE VERANDERUNGEN	88S/2446
FELSHART, T. (2)	1987	INTERNE STROMFADEN UND INFLUVI	88S/2726
FELSZERFALVI, J. (2)	1987	ELECTRON MICROSCOPIC INVESTIGA	88S/0985
FENG WENKE, (3)	1987	ENVIRONMENTAL CHANGES IN EA	88S/2615
FENG ZHAODON, (3)	1988	LATE QUATERNARY MONSOON PAT	88S/2541
FENGHUA, LI (3)	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
FENGLIN, LI (2)	1987	DISCUSSION ON THE NAMING OF QU	88S/0688
FENYES, J. + KUTI, L.	1987	GEOLOGICAL HISTORY OF THE POND	88S/1475
FERAL, J.-P. (2)	1987	LES ACIDES AMINES LIBRES, REFL	88S/1362
FERGUSON, J. + CHAMBERS, L. A.	1988	CARBON AND OXYGEN ISOTOPIC COM	88S/2477
FERGUSON, R.	1987	HYDRAULIC AND SEDIMENTARY CONT	88S/1459
FERGUSON, R. I. (2)	1987	RIVER CHANNEL DYNAMICS - INTRO	88S/0517
FERGUSON, R. I. + STOTT, T. A.	1987	FORESTRY EFFECTS ON SUSPENDED	88S/2240
FERNANDEZ, J. (2)	1986	DEPOSITOS DE RIOS TRENZADOS CO	88S/0046
	1986	EVOLUCION DEL ESTILO ALUVIAL E	88S/0314
FERNANDEZ-PEREZ, H. (4)	1987	TRACE METALS IN THE FLUVIAL SY	88S/1990
FERRAGNE, A. (3)	1985	PALEOCENE TO LOWER EOCENE CLAY	88S/2370
FERRARO, S. (2)	1986	MONTHLY AND ANNUAL MEAN SEA	88S/2639
FERRARO, S. P. (2)	1987	SELECTED CHEMICAL CONTAMINANTS	88S/1785
FERREIRO, E. A. + DE BUSSETT	1988	SORPTION OF 8- HYDROXYQUINOL	88S/2868
FERRERO, L. (3)	1986	LATE QUATERNARY MARINE- ESTUAR	88S/1673
FERRETTI, M. + MORETTI, E. +	1986	LATE QUATERNARY ALLUVIAL SEQU	88S/2643
FERRINI, V. (2)	1988	GEOLOGIC SIGNIFICANCE OF TRACE	88S/2333
FERRIS, F. G. + FYFE, W. S. +	1987	BACTERIA AS NUCLEATION SITES F	88S/1254
FERRY, S. + RUBINO, J.-L.	1987	LA MODULATION EUSTATIQUE DU SI	88S/1317
FIC, M. (4)	1987	ADSORPTION/ DESORPTION AND SOL	88S/1893
FICHTER, L. S.	1987	DESIGN AND USE OF THE STRATIGR	88S/0448
FIELD, J. G. + WICKENS, P. A.	1986	MODELLING STUDIES OF MATERIAL	88S/1361
FIELD, M. E. (2)	1987	CRESCENTIC DUNES ON THE INNER	88S/2478
FIELD, M. E. (3)	1987	SEA-FLOOR GOUGES CAUSED BY MIG	88S/0865
FIELDER, G. W. (3)	1986	AEOLIAN TO MARINE TRANSITION I	88S/0309
FIELDING, C. R.	1987	LOWER DELTA PLAIN INTERDISTRIB	88S/0312
	1987	COAL DEPOSITIONAL MODELS FOR D	88S/0832
FIELDING, C. R. + JOHNSON, G.	1987	SEDIMENTARY STRUCTURES ASSOCIA	88S/0969
FILION, L.	1987	HOLOCENE DEVELOPMENT OF PARAB	88S/2138
FILIPEK, L. H.	1987	INFLUENCE OF IRON AND MANGANES	88S/2203
FINDLEY, J. E. (2)	1986	ENVIRONMENTAL FATE OF MERCURY	88S/0289
FINE, S.	1986	THE DIAGENESIS OF THE LOWER TR	88S/2270
FIORE, S. (2)	1985	THE MINERALOGICAL, CHEMICAL AN	88S/0436
FIRPO, M. (2)	1986	SEDIMENTARY BASINS OF THE LIGU	88S/2302
FIRTH, C. R.	1986	ISOSTATIC DEPRESSION DURING TH	88S/0640
FIRTH, C. R. (2)	1987	THE DEGLACIATION OF VETLEFJORD	88S/0147
FISCHER, G. + SCHNEGG, P.-A.	1987	ETUDE VLF-R DU REMPLISSAGE QUA	88S/2565
FISCHER, K. + GERMANN, K.	1987	OBERKRETAZISCHE LATERITE IN DE	88S/0880
FISHER, D. A. (2)	1987	WISCONSINAN AND PRE-WISCONSINA	88S/0636
FISHER, D. W. (3)	1987	HYDROGEOCHEMISTRY OF THE UPPER	88S/1262
FISHER, I. S. + HUDSON, J. D.	1987	PYRITE FORMATION IN JURASSIC S	88S/0403
FISHER, J. B.	1987	DISTRIBUTION AND OCCURRENCE OF	88S/1917
FISHER, K. (3)	1986	TRACE METALS IN METALLIFEROUS	88S/0730
FISHER, P. F. (2)	1986	STATISTICAL ANALYSIS OF CLAST	88S/0194
FISHER, P. F. + BRIDGLAND, D.	1986	ANALYSIS OF PEBBLE MORPHOLOGY.	88S/0193
FISHER, R. V. (2)	1986	ORIGIN OF LAYER 1 DEPOSITS IN	88S/1032
	1986	BIOGENIC GROOVING ON GLASS SHA	88S/1373
FISHER, R. V. + GLICKEN, H. X.	1987	MAY 18, 1980, MOUNT ST. HELENS	88S/1037
FISHERMAN, N. S. + REYNOLDS, R	1987	DIAGENESIS OF THE MORRISON FOR	88S/2349
FISHMAN, M. J. (2)	1987	METHODS FOR THE DETERMINATION	88S/1942
FISZMAN, M. (4)	1987	HEAVY METAL DISTRIBUTION, AVAI	88S/1787
FITZGERALD, D. M. + PENLAND, S	1987	BACKBARRIER DYNAMICS OF THE EA	88S/0571
FLEGAL, A. R. + STUKAS, V. J.	1987	ACCURACY AND PRECISION OF LEAD	88S/2386
FLEISHER, P. J.	1986	DEAD-ICE SINKS AND MOATS: ENVI	88S/1110
FLENLEY, J. R.	1987	THE MERES OF HOLDERNESS	88S/2147
FLENLEY, J. R. (2)	1987	THE AGE OF THE BRITISH CHALK G	88S/1635
FLEXOR, J.-M. (3)	1986	THE QUATERNARY SEDIMENTARY DEP	88S/1666
	1986	RELATIVE SEA-LEVEL RECONSTRUCT	88S/1669
FLICOTEAUX, R. (3)	1988	COMPARATIVE EVOLUTION OF THE	88S/2795
FLIER-KELLER, E. VAN DER + FYF	1987	GEOCHEMISTRY OF TWO CRETACEOUS	88S/0900
FLINT, J.-J. + LOLCAMA, J.	1986	BURIED ANCESTRAL DRAINAGE BETW	88S/1124
FLOHN, H. (2)	1987	CONTRIBUTIONS TO THE KNOWLEDGE	88S/2536
FLOOD, R. D. + DAMUTH, J. E.	1987	QUANTITATIVE CHARACTERISTICS O	88S/0715
FLOREK, E. + FLOREK, W.	1986	AGE AND DEVELOPMENT OF THE SLU	88S/1180
FLOREK, W. (2)	1986	AGE AND DEVELOPMENT OF THE SLU	88S/1180
FLUGEL, E.	1987	REEF MOUND-ENTSTEHUNG: ALGEN-M	88S/0819
FOGTLAND, R. V. + SHUYSKIY, YU	1986	ABRASION SHORES OF BALTIC SEA	88S/1014
FOLGER, ED D. W. + HATHAWAY, J	1987	CONFERENCE ON CONTINENTAL MARG	88S/1664
FOLK, R. L.	1987	DETECTION OF ORGANIC MATTER IN	88S/2399
FOLKOFF, M. E. + MEENTEMEYER,	1987	CLIMATIC CONTROL OF THE GEOGR	88S/2871
FOLSOM, B. R. + WOOD, J. M.	1986	PREDICTIONS FOR THE MOBILITY O	88S/0996
FONSECA-GENEVOIS, V. DA + MOSS	1987	CORRELATIONS ENTRE LES PROPRIE	88S/1327
FONTES, J. CH. (2)	1987	ISOTOPIC APPROACH TO CALCITE	88S/2770
FONTES, J.-C. + TOULEMONT, M.	1987	FACIES, PETROLOGIE ET TENEURS	88S/0817
FONTES, J.-CH. (2)	1987	ISOTOPIC INVESTIGATIONS OF THE	88S/1274
FONTUGNE, M. R. (2)	1987	STABLE CARBON ISOTOPIC EVIDE	88S/2864
FORESTER, R. M. + DELORME, L.	1987	MID-HOLOCENE CLIMATE IN NORTH	88S/2140
FORMAN, S. L. + WINTLE, A. G.	1987	THERMOLUMINESCENCE PROPERTIES	88S/2625
FORSSTROM, L. + ERONEN, M. + G	1987	ON MARINE PHASES AND SHORE LEV	88S/0678
FORSTNER, U. (2)	1987	EFFECT OF SAMPLE PRETREATMENT	88S/2396
FOSTER, C. T.	1987	A RE-EXAMINATION OF THE DIMLIN	88S/0656
FOSTER, S. W.	1987	THE SHERBURN SANDS OF THE SOU	88S/2116
	1987	FEATURES OF GLACIAL DRAINAGE	88S/2117
FOUCAULT, A. + FANG, N.	1987	CONTROLE CLIMATIQUE DE LA SEDI	88S/2047
FOUCAULT, A. + POWICHROWSKI, L	1987	LE CONTROLE ASTRONOMIQUE DE LA	88S/1818
FOUCH, T. D. (3)	1987	MINERALOGY AND STABLE ISOTOPE	88S/2278
FOURNIER, A. + ALLARD, M. + SE	1987	TYPOLOGIE MORPHO-GENETIQUE DES	88S/0998
FOX, L. E. + LIPSCHULTZ, F. +	1987	A CHEMICAL SURVEY OF THE MISSI	88S/1484
FOX, M. E. (4)	1987	MODELLING OF TOXIC CONTAMINANT	88S/2711
FRALEY, C. M. (4)	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/1765
FRAMINNAN, M. B. (2)	1987	HP 67/97 CALCULATOR WAVES APPL	88S/2377
FRANCESCHELLI, M. + LEONI, L.	1987	GEOCHEMISTRY AND MINERALOGY OF	88S/1819
FRANCIS, P. (2)	1987	HIGH VELOCITY DEBRIS AVALANCHE	88S/0602
FRANCOIS, R.	1987	THE INFLUENCE OF HUMIC SUBSTAN	88S/1862
	1987	A STUDY OF THE EXTRACTION COND	88S/2384
FRANCZYK, K. J. (2)	1987	MARINE AND NONMARINE GAS-BEARI	88S/2844
FRANYO, F. (4)	1987	ELECTRON MICROSCOPIC INVESTIGA	88S/0985
FRAPE, S. (2)	1987	CHLORINE STABLE ISOTOPE COMPOS	88S/1339
FRAPE, S. K. + FRITZ, P.	1987	GEOCHEMICAL TRENDS FOR GROUNDW	88S/1335
FREDERKING, R. M. W. (2)	1986	ICE COVER DEFORMATIONS OF ADAM	88S/0695
FRELS, G. + DEMUTH, A.	1987	DER JADEBUSEN UND SEINE WATTEN	88S/2460
FRENCH, H. M.	1986	FOCUS: PERMAFROST GEOMORPHOLOG	88S/0227
	1987	PERIGLACIAL PROCESSES AND LAND	88S/1703
	1987	PERIGLACIAL GEOMORPHOLOGY IN	88S/2662
	1987	PERIGLACIAL GEOMORPHOLOGY IN	88S/2663
FRENZEL, B. + BLUDAU, W.	1987	ON THE DURATION OF THE INTERGL	88S/2064
FRIDLENDER, N. G. (3)	1987	MERCURY GEOCHEMISTRY IN PAY-KH	88S/1897
FRIEDMAN, A. (4)	1987	SIMULTANEOUS EXPOSURE OF ENGLI	88S/0752
FRIEDMAN, G. M.	1987	DEEP-BURIAL DIAGENESIS: ITS IM	88S/0352
FRIEDMAN, G. M. (2)	1987	DEEP-BURIAL DOLOMITIZATION IN	88S/0334
	1987	BURIAL HISTORY OF THE DEVONIAN	88S/0813
	1987	PALEO-DEPTH OF BURIAL OF MIDDL	88S/0814
FRIEDMAN, I. (2)	1987	SEASONAL DIAGENETIC CHANGES IN	88S/2035
FRIEND, P. F. + HIRST, J. P. P	1986	SANDSTONE-BODY STRUCTURE AND R	88S/0031
FRIHY, O. E. + STANLEY, D. J.	1987	QUARTZ GRAIN SURFACE TEXTURES	88S/1442
	1988	TEXTURE AND COARSE FRACTION CO	88S/2482
FRITTS JR, R. (4)	1986	MT. ST. HELENS VOLCANIC ASH: E	88S/0100
FRITZ, P. (2)	1987	GEOCHEMICAL TRENDS FOR GROUNDW	88S/1335
FRITZ, P. (3)	1987	CHLORINE STABLE ISOTOPE COMPOS	88S/1339
FROEHLICH, D. C. (2)	1987	REVIEW OF LITERATURE ON THE FI	88S/2404
FROELICH, P. N. (2)	1987	CONTINENTAL WEATHERING OF GERM	88S/1871
FROHLICH, C. (2)	1987	FORWARD MODELING OF BANK-MARGI	88S/0586
FROHLICH, K. + GRABCZAK, J.	1988	DEUTERIUM AND OXYGEN-18 IN TH	88S/2834
FROIDEFOND, J. M. (3)	1986	VARIABILITY OF BEACH RIDGES ON	88S/1667
FROIDEFOND, J.-M. + GRIBOULARD	1987	DEPLACEMENT DES BANCS DE VASE	88S/2028
FROST, C. D. + WINSTON, D.	1987	ND ISOTOPE SYSTEMATICS OF COAR	88S/1842
FROSTICK, L. E. (2)	1987	FLOW DYNAMICS AND SUSPENDED SE	88S/0041
FRYBERGER, S. G. + SCHENK, C.	1988	STOKES SURFACES AND THE EFFECT	88S/1978
FU , JIAMO (2)	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
FU, SUN	1987	PROPAGATION AND TRANSFORMATION	88S/0001
	1987	PROPAGATION AND TRANSFORMATION	88S/0951
FU-BAO, WANG + FAN, C. Y.	1987	CLIMATIC CHANGES IN THE QINGHA	88S/1657
FUCHS, K. + HAUDE, H.	1987	DURCHWURZELTE PALAOBODEN IM MI	88S/0867
FUETEN, F. (4)	1987	MASS TRANSFER IN UNMETAMORPHOS	88S/1340
FUJINO, K. (2)	1987	THERMAL EROSION ON THE COASTAL	88S/0696
FUJISAWA, K. (3)	1987	SEASONAL CHANGES OF CONCENTRAT	88S/0428
FUJITA, Y. + AKAMATSU, H. + MU	1986	EXPERIMENTS ON FORMATIVE PROCE	88S/2429
FUKUHARA, H. + SAKAMOTO, M.	1987	AN IMPROVED EKMAN-BIRGE GRAB F	88S/1949
FUKUSAWA, H.	1987	THE SITE OF SEDIMENTATION OF L	88S/0855
FUKUYAMA, K. (3)	1987	TIME VARIATIONS OF EROSIONAL F	88S/1659
FULLERTON, D. S.	1986	STRATIGRAPHY AND CORRELATION O	88S/0139
FULLERTON, D. S. (3)	1986	CORRELATION OF QUATERNARY GLAC	88S/0107
FULLERTON, D. S. + RICHMOND, G	1986	COMPARISON OF THE MARINE OXYGE	88S/0108
FULTON, ED R. J. + ANDREWS, J	1987	THE LAURENTIDE ICE SHEET	88S/2092
FULTON, R. J.	1986	QUATERNARY STRATIGRAPHY OF CAN	88S/0157
FULTON, R. J. + PREST, V. K.	1987	THE LAURENTIDE ICE SHEET AND	88S/2093
FULTON, R. J. (5)	1986	CORRELATION OF QUATERNARY GLAC	88S/0107
FUNNELL, B. M.	1987	ANOXIC NON-EVENTS: ALTERNATIVE	88S/0408
	1987	LATE PLIOCENE AND EARLY PLEIST	88S/1135
FUQING, SUN (4)	1987	THE PALEOSOL COMPLEX S5 IN THE	88S/1658
FURLONG, E. T. + CARPENTER, R	1988	PIGMENT PRESERVATION AND REMI	88S/2842
FURLONG, E. T. + CESSAR, L. R.	1987	ACCUMULATION OF POLYCYCLIC ARO	88S/2236
FURUKAWA, H. (2)	1986	A STUDY OF FLORAL COMPOSITION	88S/0216
FURUTANI, A. (3)	1986	THE ROLE OF SULFATE REDUCTION	88S/0749
FURUYA, T. (4)	1987	RECENT TEPHRAS OF THE YOUNGER	88S/1153
FUSILLO, T. V. (3)	1987	A REVIEW OF SURFACE-WATER SEDI	88S/1250
FUXIANG, GUO	1986	THREE SALT-BEARING BELTS AND T	88S/0344
FYFE, W. S. (3)	1988	FORMATION OF ULTRA-THIN CU-S F	88S/2824
FYFE, W. S. (2)	1987	GEOCHEMISTRY OF TWO CRETACEOUS	88S/0900
	1987	BACTERIA AS NUCLEATION SITES F	88S/1254
	1987	TEM OBSERVATION OF THE SMECTIT	88S/1405
	1987	ENVIRONMENTAL AND DIAGENETIC I	88S/2372
FYTIANOS, K. (2)	1987	PARTITIONING OF HEAVY METALS I	88S/2257

GABERT, P. (2)	1987	MESURES DES MOUVEMENTS SUPERFI	88S/2197
GABUS, J.-H. + LEMDAL, G. +	1987	SUR L' AGE DES TERRASSES LEMA	88S/2598
GAC, J. Y. + KANE, A.	1986	LE FLEUVE SENEGAL: I. BILAN HY	88S/2426
	1986	LE FLEUVE SENEGAL: II. FLUX CO	88S/2427
GAC, J.-Y. (2)	1986	ETUDE CHIMIQUE DES EAUX DU LAC	88S/1476
GADEL, F. + BRUCHET, A.	1987	APPLICATION OF PYROLYSIS-GAS C	88S/1904
GAGNON, M. J. (2)	1987	THE SPATIO-TEMPORAL VARIATIONS	88S/1780
GAHE, E. + ALLARD, M. + SEGUIN	1987	GEOPHYSIQUE ET DYNAMIQUE HOLOC	88S/1707
GAILLARD, C. + JAUTEE, E.	1987	THE USE OF BURROWS TO DETECT C	88S/0868
GAILLARD, J.-F. + SARAZIN, G.	1987	INTERSTITIAL WATER AND SEDIMEN	88S/1023
GAILLARD, M.-J.	1987	IGCP 158 PALAEOHYDROLOGICAL CH	88S/1141
GAJEWSKI, K. + SWAIN, A. M.	1987	LATE HOLOCENE POLLEN STRATIGR	88S/2588
GALILI, E. + WEINSTEIN-EVRON,	1988	HOLOCENE SEA-LEVEL CHANGES BA	88S/2646
GALIMOV, E. M. + KODINA, L. A	1987	THE GEOCHEMISTRY OF MUMMY	88S/2853
GALIMOV, E. M. (3)	1987	GEOCHEMISTRY OF POLYCYCLIC ARO	88S/2355
GALLARDO, J. + PEREZ-GONZALEZ,	1987	PALEOSUELOS DE LOS PIEDEMONTE	88S/1086
GALLART, F. + CLOTET, N.	1987	CHANNEL HYDRAULICS AS A METHOD	88S/0527
GALLEGOS, C. L. + MENZEL, R. G	1987	SUBMICRON SIZE DISTRIBUTIONS O	88S/1943
GALLOWAY, J. P. (3)	1986	CHARACTERISTICS AND ORIGIN OF	88S/0156
GAN YINU, HUANG WANPING (3)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0920
GANAPATHI, S. + MERH, S. S.	1987	GEOMORPHIC EVOLUTION OF SHETRU	88S/0080
GANGZI, HU (2)	1987	RELATIONSHIP BETWEEN SUSPENDED	88S/0579
GANNING, B. (3)	1987	' FINGERPRINTING' PETROLEUM HY	88S/1797
GANS, W. DE (2)	1987	THE AMSTERDAM BASIN, A CASE ST	88S/1591
GAO TIANFU (2)	1987	SOME THEORETICAL PROBLEMS ON M	88S/0003
GAO XIULIN (4)	1987	DISCUSSION ON THE NAMING OF QU	88S/0688
GAO, SHANGYU (3)	1987	RELATIONSHIP BETWEEN THE MALAN	88S/1454
GARCIA, A. W. + HEGGE, W. S.	1987	HURRICANE DANNY STORM SURGE DA	88S/2717
	1987	HURRICANE KATE STORM SURGE DAT	88S/2718
GARCIA-MONDEJAR, J. + PUJALTE,	1986	CARACTERISTICAS SEDIMENTOLOGIC	88S/0362
GARCIN, J. E. (2)	1987	PRESENCE DE BACTERIES METHANOG	88S/1380
GARDE, R. J. (3)	1987	AN EXPERIMENTAL STUDY OF FABRI	88S/0023
GARDNER, J. V. (3)	1987	PERSISTENT LATE PLEISTOCENE- H	88S/2072
GARDNER, J. V. + KIDD, R. B.	1987	SEDIMENTARY PROCESSES ON THE N	88S/0264
GARDNER, L. R. (2)	1987	SEDIMENTATION AND BIOTURBATION	88S/1489
GARDNER, P. S. (3)	1987	SHALLOW-WATER AND SUB- STORM-	88S/2786
GARDNER, W. D. (3)	1987	SUSPENDED PARTICULATE MATTER T	88S/1761
GARDULSKI, A. F. (2)	1986	CATASTROPHIC COLLAPSE OF THE W	88S/1212
GARNEAU, M.	1987	RECONSTITUTION PALEOECOLOGIQUE	88S/1631
GARRAD, P. N. + HEY, R. D.	1987	BOAT TRAFFIC, SEDIMENT RESUSPE	88S/2721
GARRELS, R. M.	1987	SEDIMENT CYCLING AND DIAGENESI	88S/2317
GARRISON, R. E. + KENNEDY, W.	1987	EARLY LITHIFICATION AND HARDGR	88S/0337
GARTNER, J. (2)	1987	ERFAHRUNGEN MIT DER VERSUCHSSA	88S/2729
GASCOYNE, M. + DAVISON, C. C.	1987	SALINE GROUNDATERS AND BRINES	88S/1252
GASSE, F.	1987	PALEOLACS.	88S/0537
GAT, J. R. (4)	1987	CHANGES IN THE THERMO-HALINE S	88S/0994
GATTO, P. (2)	1986	CORRELATIONS BETWEEN SHORELINE	88S/0674
GAUTIER, D. L.	1986	ROLES OF ORGANIC MATTER IN SED	88S/0888
	1987	ISOTOPIC COMPOSITION OF PYRITE	88S/1905
GAWTHORPE, R. L.	1987	BURIAL DOLOMITIZATION POROSITY	88S/0816
GAWTHORPE, R. L. (2)	1987	SEDIMENTARY MODELS FOR EXTENSI	88S/1305
GAYLORD, D. R. + DAWSON, P. J.	1987	AIRFLOW- TERRAIN INTERACTIONS	88S/1450
GE MING, (2)	1987	STUDY ON THE SEDIMENTOLOGY OF	88S/0033
GEER, G. VAN DE (2)	1986	HOLOCENE TO MIDDLE LAST GLACIA	88S/0668
GEJ, N. A. (2)	1987	ON PALAEOGEOGRAPHY AND GEOCH	88S/2613
GELDOF, H. J. (2)	1986	COMMUNICATIONS ON HYDRAULIC AN	88S/0446
GENEST, C. + JOSEPH, M.-C.	1987	CONTRIBUTION A L'ETUDE DE L'ER	88S/1492
GENNARD, D. E. (3)	1987	FRESHWATER ORGANIC DEPOSITS A	88S/2589
GENTZIS, T. (2)	1987	DEPOSITIONAL SETTING, DETERMIN	88S/0901
GEORGE, H. + GORMAN, W. A. + V	1987	LATE QUATERNARY GEOLOGY AND GE	88S/1104
GEPHART, G. D. (3)	1986	LATE WISCONSINAN DRIFT STRATIG	88S/1108
GERMANN, K. (2)	1987	OBERKRETAZISCHE LATERITE IN DE	88S/0880
GERSON, R. (2)	1987	FLUVIATILE DEPOSITS AND MOR	88S/2539
GERSONDE, R. + WEFER, G.	1987	SEDIMENTATION OF BIOGENIC SILI	88S/0425
GEWELT, M. + JUVIGNE, E.	1986	LES 'TEPHRA DE REMOUCHAMPS', U	88S/2037
GHIL, M. + MULLHAUPT, A. + PES	1987	DEEP WATER FORMATION AND QUATE	88S/1075
GHOSH, G. (2)	1988	EVIDENCE OF SUPERIMPOSITION OF	88S/2757
GIARDINELLI, R. (5)	1987	SURFACE SEDIMENTS AND HEAVY ME	88S/0297
GIBB, J. G. (2)	1987	THE 'WOODEN-FLOOR' MARKER BED	88S/0794
GIBBARD, P. L.	1986	COMPARISON OF THE CLAST LITHOL	88S/0206
GIBBARD, P. L. + WINTLE, A. G	1987	AGE AND ORIGIN OF CLAYEY SILT	88S/2591
GIBBARD, P. L. (2)	1987	RECENT INVESTIGATIONS OF THE M	88S/1586
GIBBARD, P. L. + SWITSUR, V. R	1986	A REAPPRAISAL OF THE AGE OF SI	88S/0209
GIBBONS, M. J.	1987	THE DEPOSITIONAL ENVIRONMENT A	88S/0336
GIBBS, C. F. (2)	1987	LINEAR ALKYL BENZENES (LABS) I	88S/2259
GIBLIN, A. M. (2)	1987	THE SOURCE OF RADIUM IN ANOMAL	88S/2336
GIBLING, M. R. (2)	1987	A SEDIMENTOLOGICAL OVERVIEW OF	88S/1910
	1987	OIL SHALE COMPOSITION RELATED	88S/2346
GIBLING, M. R. + RUST, B. R.	1987	EVOLUTION OF A MUD-RICH MEANDE	88S/0305
GIESE, G. S. + AUBREY, D. G.	1987	LOSING COASTAL UPLAND TO RELAT	88S/2026
GIESKES, J. M. (2)	1988	MANGANESE GEOCHEMISTRY IN THE	88S/2849
GIJSSEL, K. VAN (2)	1987	A LITHOSTRATIGRAPHIC AND GLACI	88S/1613
GILBERT, R. + DESLOGES, J. R.	1987	SEDIMENTS OF ICE-DAMMED, SEL	88S/2103
GILBERT, T. D. (2)	1986	THE DETECTION AND IDENTIFICATI	88S/1406
GILBERTSON, D. D. + 6 OTHERS	1987	THE LATE QUATERNARY LAKE MAR	88S/2146
GILDE, M. (2)	1988	EFFECT OF ELECTROLYTE CONCENT	88S/2866
GILLAIN, G. (2)	1987	TRACE METALS IN THE EASTERN P	88S/2827
GILLIAM, J. W. (2)	1987	RIPARIAN AREAS AS FILTERS FOR	88S/0766
	1987	PHOSPHORUS REDISTRIBUTION FROM	88S/2719
GILLIESON, D. + GORECKI, P. +	1987	SOIL EROSION AND AGRICULTURAL	88S/0633
GILLIESON, D. + OLDFIELD, F. +	1986	RECORDS OF PREHISTORIC SOIL ER	88S/0791
GINSBURG, R. N. (2)	1987	FABRIC-SELECTIVE DIAGENESIS IN	88S/0087
GIORDANO, F. + LATMIRAL, G. +	1986	A METHOD FOR MONITORING TIME V	88S/2398
GIPEY, C. D. (2)	1987	TRACE METAL FRACTIONATION IN S	88S/1923
GIRESSE, P.	1987	LES CHANGEMENTS DU NIVEAU DES	88S/1160
	1987	QUATERNARY SEA-LEVEL CHANGES	88S/2177
GIRESSE, P. (2)	1988	MARINE SEDIMENTARY ENVIRONMENT	88S/2682
GIRESSE, P. (3)	1986	CORRELATIONS ENTRE SEDIMENTS Q	88S/1091
GIRIN, YU. P. + KRIVITSKIY, V.	1987	RARE AND DISPERSED ELEMENTS IN	88S/1319
GIRTY, G. H.	1987	SANDSTONE PROVENANCE, POINT LO	88S/1844
GIRTY, G. H. + PARDINI, C. H.	1987	PROVENANCE OF SANDSTONE INCLUS	88S/0796
GIVEN, P. H. (2)	1987	STUDY OF THE FATE OF PLANT POL	88S/0945
GIVEN, P. H. + MILLER, R. N.	1987	THE ASSOCIATION OF MAJOR, MINO	88S/1370
GIVEN, R. K. + WILKINSON, B. H	1987	DOLOMITE ABUNDANCE AND STRATIG	88S/1824
GIVENS, C. R. + GIVENS, F. M.	1987	AGE AND SIGNIFICANCE OF FOSSIL	88S/1130
GIVENS, F. M. (2)	1987	AGE AND SIGNIFICANCE OF FOSSIL	88S/1130
GLAISTER, M. S. (2)	1987	RAPID DEPOSITION OF SAND AND G	88S/0493
GLASBY, G. P.	1986	HIATUSES IN MANGANESE NODULE G	88S/2208
GLASS, H. D. + KILLEY, M. M.	1987	PRINCIPLES AND APPLICATIONS OF	88S/1582
GLASSON, D. R. (3)	1987	SURFACE AREAS AND POROSITES OF	88S/2015
GLAUBIG, R. A. (2)	1987	EFFECT OF SATURATING CATION, P	88S/1396
GLEGG, G. A. (2)	1987	SURFACE AREAS AND POROSITES OF	88S/2015
GLENN, S. M. (4)	1987	STORM-DOMINATED BOTTOM BOUNDAR	88S/1511
GLENN, S. M. + GRANT, W. D.	1987	A SUSPENDED SEDIMENT STRATIFIC	88S/1964

GLENNIE, K. W.	1987	DESERT SEDIMENTARY ENVIRONMENT	88S/0303
GLICKEN, H. X. (2)	1987	MAY 18, 1980, MOUNT ST. HELENS	88S/1037
GLOVER, D. M. + REEBURGH, W. S	1987	RADON-222 AND RADIUM-226 IN SO	88S/0268
GLUCKERT, G.	1987	THE DRUMLINS OF CENTRAL FINL	88S/2125
GLUSHKOVA, O. (4)	1986	GLACIATION OF SIBERIA AND NORT	88S/0152
GLUSHKOVA, O. YU. (4)	1986	ICE-SHEET RECONSTRUCTIONS.	88S/0105
GLYSSON, G. D.	1987	PROCEEDINGS OF THE ADVANCED SE	88S/0940
GODDARD, D. A. + THOMPSON, G.	1987	THE CHEMISTRY AND MINERALOGY O	88S/0725
GOKCEN, S. L.	1987	EFFECTS OF TURBIDITY CURRENTS	88S/2706
GOLD, P. B.	1987	TEXTURES AND GEOCHEMISTRY OF A	88S/0397
GOLD, T. + HELD, M.	1987	HELIUM- NITROGEN- METHANE SYST	88S/1886
GOLDBERG, E. D.	1987	HEAVY METAL ANALYSES IN THE MA	88S/2385
GOLDBERG, S. + GLAUBIG, R. A.	1987	EFFECT OF SATURATING CATION, P	88S/1396
GOLDBERRY, R. + TEHORI, O.	1987	SEDPAK - A COMPREHENSIVE OPERA	88S/2379
GOLDHABER, M. B. (2)	1987	MINERALOGY AND STABLE ISOTOPE	88S/2278
GOLDHABER, M. B. (3)	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0418
	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0419
GOLDHAMMER, R. K. + DUNN, P.	1987	HIGH FREQUENCY GLACIO-EUSTATI	88S/2781
GOLDSTEIN, D. (4)	1987	EFFECT OF EXCHANGEABLE POTASSI	88S/0492
GOLDSTEIN, S. J. + JACOBSEN,	1987	THE ND AND SR ISOTOPIC SYSEMA	88S/2816
GOLDTHWAIT, R. P.	1987	RATES OF FORMATION OF GLACIAL	88S/2548
GOLDTHWAIT, R. P. (2)	1987	OBSERVED PROCESSES OF GLACIA	88S/2545
GOLITSYNA, L. V.	1987	AMINO ACIDS IN CASPIAN SEDIMEN	88S/1922
GOLOVIN, D. I. + BUYAKAITE, M.	1986	K-AR AND RB-SR DATING OF GLAUC	88S/0887
GOLTERMAN, H. L. (2)	1987	INPUT OF NUTRIENTS AND SUSPEND	88S/1994
GOMEZ, B.	1987	THE ALLUVIAL TERRACES AND FI	88S/2176
GONERA, P. (2)	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	88S/0037
GONS, H. J. (2)	1987	DISTRIBUTION OF PARTICULATE MA	88S/0058
GONZALEZ-VILA, F. J. (2)	1988	FULVIC ACIDS FROM PARTICULATE	88S/2851
GOODARZI, F. + GENTZIS, T.	1987	DEPOSITIONAL SETTING, DETERMIN	88S/0901
GOODFRIEND, G. A. + MAGARITZ,	1986	A HIGH STAND OF THE DEAD SEA	88S/2537
	1988	PALAEOSOLS AND LATE PLEISTO	88S/2538
GOODFRIEND, G. A. (2)	1987	MOVEMENT OF THE DESERT BOUNDAR	88S/2080
GOODLAD, S. W.	1986	TECTONIC AND SEDIMENTARY HISTO	88S/0278
GOODMAN, B. M. (2)	1986	MILANKOVITCH AND GLOBAL ICE VO	88S/0104
GOODWIN, C. R.	1987	TIDAL-FLOW, CIRCULATION, AND F	88S/2234
GOODWIN, P. (2)	1987	STABILITY OF A GENERAL PREISSM	88S/0475
GOODWIN, R. G.	1988	HOLOCENE GLACIOLACUSTRINE SED	88S/2544
GOODWIN, S. D. (2)	1987	STOICHIOMETRY OF ORGANIC DECOM	88S/2354
GOOSSENS, D.	1987	A DRAG COEFFICIENT EQUATION FO	88S/0472
GORDON JR, D. C. (3)	1987	IDENTIFICATION OF MICRODETRITU	88S/1911
GORDON, E. A. + BRIDGE, J. S.	1987	EVOLUTION OF CATSKILL (UPPER D	88S/0311
GORECKI, P. (2)	1987	SOIL EROSION AND AGRICULTURAL	88S/0633
GORMAN, W. A. (2)	1987	LATE QUATERNARY GEOLOGY AND GE	88S/1104
GORNITZ, V. + LEBEDEFF, S.	1987	GLOBAL SEA-LEVEL CHANGES DURI	88S/2628
GORSHKOV, A. I. (3)	1987	ABOUT STRUCTURAL TRANSFORMATIO	88S/0392
GORSLINE, D. S. (2)	1987	NICOLAS AND EEL SUBMARINE FA	88S/2785
GORTNER, C. W. (2)	1987	SILICA DIAGENESIS IN ACCRETED	88S/1813
GOSLAR, T.	1987	DENDROCHRONOLOGICAL STUDIES IN	88S/1531
GOT, H. (2)	1987	MIDDLE AND LATE QUATERNARY DEP	88S/1539
GOTOWALA, R. (2)	1987	SOFT-SEDIMENT DEFORMATIONS FRO	88S/0971
GOUDIE, A. S. + WARREN, A. + J	1987	THE CHARACTER AND POSSIBLE ORI	88S/0978
GOVERS, G.	1987	INITIATION OF MOTION IN OVERLA	88S/2408
GOZDZIK, J. S.	1986	STRUCTURES DE FENTES A REMPLIS	88S/0252
GRABBE, R. R. (3)	1987	METHODS FOR THE DETERMINATION	88S/1942
GRABCZAK, J. (2)	1988	DEUTERIUM AND OXYGEN-18 IN TH	88S/2834
GRAF, G. (2)	1987	A LUMINOPHORE TRACER TECHNIQ	88S/2891
GRAF, W. L.	1987	LATE HOLOCENE SEDIMENT STORAGE	88S/0521
GRAHAM, S. A. (3)	1987	PROVENANCE OF IMPURE CALCLITHI	88S/1847
GRANDOTTO, M. (2)	1987	FINITE ELEMENT COMPUTATION OF	88S/0005
GRANT, D. R. (2)	1987	GLACIAL DEFORMATION OF BEDROCK	88S/1578
GRANT, J. + BATHMANN, U. V.	1987	SWEPT AWAY: RESUSPENSION OF BA	88S/0386
GRANT, J. + GUST, G.	1987	PREDICTION OF COASTAL SEDIMENT	88S/1863
GRANT, J. + VOLCKAERT, F. + RO	1987	RESUSPENDABLE ORGANIC MATTER I	88S/2362
GRANT, W. D. (2)	1987	STORM-DOMINATED BOTTOM BOUNDAR	88S/1511
	1987	A SUSPENDED SEDIMENT STRATIFIC	88S/1964
GRAVENOR, C. P. + WONG, T.	1987	MAGNETIC AND PEBBLE FABRICS	88S/2107
GRAY, J. T. (2)	1987	THE DECAY AND DISAPPEARANCE OF	88S/1102
GRAY, N. H. (2)	1987	A MESOZOIC CARBONATE HOT-SPRIN	88S/0335
GREELEY, R. (2)	1986	INDIVIDUAL PARTICLES AND MARTI	88S/0035
	1987	AEOLIAN SALTATION THRESHOLD: T	88S/0485
	1987	DUNES OF THE GRAN DESIERTO SAN	88S/0513
GREEN, C. P. (2)	1986	EARLY AND MIDDLE PLEISTOCENE G	88S/0205
	1987	THE PLEISTOCENE TERRACES OF TH	88S/1173
GREEN, C. P. + KEEN, D. H.	1987	STRATIGRAPHY AND PALAEOENVIRON	88S/1171
GREEN, C. P. + MCGREGOR, D. F.	1986	THE UTILITY OF INTERCOMPONENT	88S/0196
	1987	RIVER TERRACES: A STRATIGRAPHI	88S/0671
GREEN, H. S. (3)	1987	A COMPARATIVE DATING STUDY OF	88S/0620
GREEN, M. O. (7)	1987	SPATIAL VARIABILITY OF BOTTOM	88S/0500
GREEN, W. J. + CHAVE, K. E.	1988	PERIODIC TRENDS IN ELEMENT ENR	88S/2694
GREENWOOD, B.	1987	SEDIMENT BALANCE AND BAR MORPH	88S/0564
GREENWOOD, B. (2)	1987	BEDFORM CONTROLS ON LONGSHORE	88S/0468
GREGG, J. M. (2)	1987	CLASSIFICATION OF DOLOMITE ROC	88S/1823
GREGG, J. M. (3)	1987	DOLOMITIZATION OF HOLOCENE MG-	88S/0588
GREGORI, L. (3)	1985	BACINO DEL LAGO DI CHIUSI: LIN	88S/0780
GREGORY, R. G. + DURRANCE, E.	1987	HELIUM IN SOIL GAS: A METHOD O	88S/1415
GRETENER, B. + STROMQUIST, L.	1987	OVERBANK SEDIMENTATION RATES O	88S/0048
GRIBOULARD, R. (2)	1987	DEPLACEMENT DES BANCS DE VASE	88S/2028
GRIEKEN, R. VAN (3)	1987	TRANSPORT AND FRACTIONATION OF	88S/1807
GRIFFITH, M.	1986	TWO SUBMERGED FOREST SITES IN	88S/0203
GRIFFITHS, R. W.	1986	PARTICLE MOTIONS INDUCED BY SP	88S/0473
GRIGORYEV, A. A. (2)	1987	THE IMPACT OF DESERTIFICATION	88S/1448
GRIMALT, J. (2)	1987	ASSESSMENT OF PETROLEUM POLLUT	88S/1269
GRIMANIS, A. P. (2)	1987	ARSENIC GEOCHEMISTRY IN SEDIME	88S/2256
GRIMES, K. G. (2)	1987	HISTORY OF COASTAL DUNES AT TR	88S/2469
GROBE, H.	1987	FAZIELLE GLIEDERUNG GLAZIALMAR	88S/0716
GROENEWOLD, G. H. (4)	1987	HYDROGEOCHEMISTRY OF THE UPPER	88S/1262
GROMOLL, L.	1987	DIE SEDIMENT ASSOZIATIONEN DER	88S/1031
GRONLUND, T. (3)	1987	ON MARINE PHASES AND SHORE LEV	88S/0678
GROOT, T. DE (4)	1987	THE AMSTERDAM BASIN, A CASE ST	88S/1591
GROOT, TH. DE (2)	1987	FROST-MOUND SCARS AND THE EVOL	88S/2191
GROOTES, P. M. (3)	1987	ESTIMATES OF DEGRADABLE ORGANI	88S/0897
GROSS, T. F. + WILLIAMS III, A	1988	A DEEP-SEA SEDIMENT TRANSPORT	88S/2212
GROSSMAN, G. W. + BARRON, R. M	1987	A NEW APPROACH TO THE SOLUTION	88S/1424
GROSSMAN, S. + GERSON, R.	1987	FLUVIATILE DEPOSITS AND MOR	88S/2539
GROTZINGER, J. P.	1986	CYCLICITY AND PALEOENVIRONMENT	88S/1306
GROTZINGER, J. P. (2)	1986	MODELS FOR GENERATION OF CARBO	88S/1018
GRUBE, F. + CHRISTENSEN, S. +	1986	GLACIATIONS IN NORTH WEST GERM	88S/0176
GRUBER, N. L. (5)	1987	CONTRIBUICAO AO ESTUDO DOS SED	88S/2687
GRUGER, B. (2)	1987	HYDROCHEMICAL STATUS OF POND E	88S/0546
GU GUOCHUAN, (3)	1987	RELATIONSHIP BETWEEN SUSPENDED	88S/0579
GU, WEIHAO	1987	A PRELIMINARY STUDY OF THE EFF	88S/1808
GUANG-RONG, DONG (3)	1987	THE PERIGLACIAL PHENOMENA ON L	88S/1561
GUANGRONG, DONG (2)	1987	RELATIONSHIP BETWEEN THE MALAN	88S/1454
GUDE III, A. J. (2)	1987	MAGADI-TYPE CHERT A DISTINCT	88S/2326
GUDE III, A. J. + SHEPPARD, R.	1987	ZEOLITIC DIAGENESIS OF TUFFS I	88S/2325
GUELORGET, O. (2)	1987	LE CONFINEMENT ET L'ORGANISATI	88S/0582
GUENELEY, S. (2)	1988	BIOGENIC SILICA AND PARTICUL	88S/2865
GUEREMY, P. (2)	1987	RATES OF UPLIFT AS SHOWN BY RA	88S/0214
	1987	DECOUVERTE A 157 M D'ALTITUDE.	88S/1178
GUERIN, C.	1987	BIOCHRONOLOGIE.	88S/1062
GUEST, J. E. (3)	1987	THE PYROCLASTIC DEPOSITS OF MO	88S/1516
GUIGO, M.	1987	LES TRANSPORTS SOLIDES ET L'ER	88S/1771
GUIJIU, ZHAO + ZHANG LICHANG,	1987	A STUDY ON BACKGROUND VALUES O	88S/0886
GUILCHER, A. + BODERE, J.-C. +	1986	LE PROBLEME DES STRANDFLATS EN	88S/0197
GUILLERAULT, P. (4)	1986	LE PLEISTOCENE TERMINAL ET L'H	88S/1078
GUILLORE, P. (3)	1987	MICROMORPHOLOGIE DES SEDIMENTS	88S/1059
GUILLOU, J.-J. + NDIAYE, P. M.	1988	DISTRIBUTION DES FILONS DE SUR	88S/2758
GUIOT, J.	1987	LATE QUATERNARY CLIMATIC CHANG	88S/1639
GUIOT, J. (4)	1987	THE YOUNGER DRYAS IN SOUTHWEST	88S/2078
GULDMAN, S. G. (2)	1987	DIAGENETIC ALTERATION OF SILIC	88S/2484
GULLIKSEN, S. (2)	1987	CAVE STRATIGRAPHY IN WESTERN N	88S/1644
GULLIVER, J. S. + HALVERSON, M	1987	MEASUREMENTS OF LARGE STREAMWI	88S/0467
GUNATILAKA, A. + SALEH, A. + A	1987	CALCIUM-POOR DOLOMITE FROM THE	88S/2476
GUO FUXIANG	1986	THREE SALT-BEARING BELTS AND T	88S/0344
GUO KEZHAN (5)	1987	A PRELIMINARY STUDY ON CLAY MI	88S/0935
GUO, XIANPU (3)	1987	THE MARINE CRETACEOUS IN THE W	88S/1857
GUO, XU-DONG (2)	1987	THE PERIGLACIAL PHENOMENA ON L	88S/1561
	1987	THE LOESS-LIKE RED YELLOW SOIL	88S/1562
GUOCHUAN, GU (3)	1987	RELATIONSHIP BETWEEN SUSPENDED	88S/0579
GUOYING, SHENG + FU , JIAMO +	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
GUOYING, SHENG (8)	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
GUOZHONG, WANG + LU BINGQUAN,	1987	ANIMALS AND MINERALIZATION OF	88S/0870
GUPTA, A. + RAHMAN, A. + WONG	1987	THE OLD ALLUVIUM OF SINGAPORE	88S/1186
GUPTA, B. K. SEN (2)	1987	THE LAST DEGLACIATION EVENT	88S/2514
GUPTA, G. D. + PARKASH, B. + G	1987	AN EXPERIMENTAL STUDY OF FABRI	88S/0023
GUPTA, R. SEN (3)	1987	CHLORINATED PESTICIDE RESIDUES	88S/2736
GURNEY, G. G. + FRIEDMAN, G. M	1987	BURIAL HISTORY OF THE DEVONIAN	88S/0813
GUST, G. (2)	1987	MASS TRANSFER FROM SMOOTH ALA	88S/2878
GUST, G. (2)	1987	PREDICTION OF COASTAL SEDIMENT	88S/1863
GUSTAVSON, T. C.	1986	GEOMORPHIC DEVELOPMENT OF THE	88S/1311
GUSTAVSON, T. C. + BOOTHROYD,	1987	A DEPOSITIONAL MODEL FOR OUTWA	88S/0498
GUSTIN, M. M. (2)	1987	PROBLEMS OF RECOGNITION OF OLI	88S/0836
GUVEN, N. (2)	1987	NATROALUNITE IN A LATERITE PRO	88S/1401
GUYARD, A. (4)	1987	CARACTERES GENERAUX DES SEDIME	88S/0057
GWOZDZ, R. (2)	1986	TRACE ELEMENTS IN A NORTH SEA	88S/1352
GWYN, Q. H. J. (2)	1987	LITHOSTRATIGRAPHIE ET DYNAMIQU	88S/2109

HAAVISTO-HYVARINEN, M.	1987	MAPPING OF DRUMLINS OF THE M	88S/2126
HADDAD, R. I. + MARTENS, C. S.	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/2351
HADJOUIS, A.	1987	GRANULOMETRIE DES FRACTIONS SA	88S/0488
HAEUSER, J. (3)	1987	A STUDY OF THE MOTION IN ROTAT	88S/0007
HAFF, P. K. (2)	1986	MEASUREMENT OF EOLIAN SAND RIP	88S/1412
HAGEMANN, H. W. + WOLF, M.	1987	NEW INTERPRETATIONS OF THE FAC	88S/0379
HAGER, W. H. + VOLKART, P. U.	1986	DISTRIBUTION CHANNELS.	88S/0009
HAGGART, B. A.	1987	RELATIVE SEA-LEVEL CHANGES IN	88S/2170
HAHL, D. C. (2)	1987	TRANSPORT OF DISSOLVED AND SUS	88S/1466
HAHN, GY.	1987	CHRONOLOGY OF THE PAKS LOESS E	88S/1655
HAILWOOD, E. A. + KIDD, R. B.	1987	THE MAGNETIC FABRIC OF NEOGENE	88S/1445
HAINBUCHER, D. + POHLMANN, T.	1987	TRANSPORT OF CONSERVATIVE PASS	88S/2264
HAINES, J. + MAZZULLO, J.	1988	THE ORIGINAL SHAPES OF QUARTZ	88S/2411
HAKANSSON, K. (3)	1988	CHEMICAL CHARACTERIZATION OF S	88S/2251
HALDORSEN, S. + SORENSEN, R.	1987	DISTRIBUTION OF TILLS IN SOUTH	88S/1596
HALE, P. B. (2)	1987	EXPOSURE AND INUNDATION STATIS	88S/2392
HALFMAN, J. D. (2)	1987	CLIMATIC AND TECTONIC EFFECTS	88S/2004
HALFON, E.	1987	MODELING OF MIREX LOADINGS TO	88S/0284
HALL, A. + DUARTE, A. C. + CAL	1987	SOURCES AND SINKS OF MERCURY I	88S/0777
HALL, A. M. (2)	1987	THE PERIGLACIAL HISTORY OF BUC	88S/1725
HALL, A. M. + CONNELL, E. R.	1986	A PRELIMINARY REPORT ON THE QU	88S/0698
HALL, A. M. + SUGDEN, D. E.	1987	LIMITED MODIFICATION OF MID-LA	88S/1585
HALL, K.	1987	THE PHYSICAL PROPERTIES OF QUA	88S/0256
HALLAM, A.	1986	ORIGIN OF MINOR LIMESTONE SHAL	88S/1420
HALLEGOUET, B. (4)	1987	INTERCOMPARAISON DE METHODES M	88S/1636
HALLET, B. (2)	1986	SEDIMENT TRANSPORT BY WIND: TO	88S/0957
	1987	RAPID SOFT BED SLIDING OF THE	88S/1579
HALLSDOTTIR, M.	1987	POLLEN ANALYTICAL STUDIES OF H	88S/1660
HALPER, F. B. + MCGRAIL, D. W.	1988	SEASONAL VARIABILITY IN THE CU	88S/2479
	1988	LONG-TERM MEASUREMENTS OF NEAR	88S/2678
HALUSZCZAK, A. (2)	1987	FLAME STRUCTURES AND ASSOCIATE	88S/0960
	1987	GENESIS AND DIAGNOSTIC VALUE O	88S/0973
HALUSZCZAK, A. (3)	1987	SOFT-SEDIMENT DEFORMATIONS FRO	88S/0971
HALVERSON, J. E. (2)	1987	THE MASS SPECTROMETRIC DETERMI	88S/2383
HALVERSON, M. J. (2)	1987	MEASUREMENTS OF LARGE STREAMWI	88S/0467
HAMBORG, M. (2)	1987	WEICHSELIAN GLACIAL EPISODES	88S/2120
HAMILTON, J. P. (2)	1987	COMPLEX SUBGLACIAL SEDIMENTATI	88S/1575
HAMILTON, P. J. (2)	1987	THE GEOCHEMISTRY OF EARLY DIAG	88S/1297
HAMILTON, P. J. (3)	1986	CRUSTAL RESIDENCE AGES OF CLAS	88S/0347
HAMILTON, S. E. + HEDGES, J.	1988	THE COMPARATIVE GEOCHEMISTRIE	88S/2841
HAMILTON, T. D. + LANCASTER, G	1987	GLACIAL ADVANCE OF LATE WISCON	88S/1567
HAMILTON-TAYLOR, J, + KELLY, M	1987	RAPID REMOBILISATION OF PLUTON	88S/2244
HAMILTON-TAYLOR, J. + EDMUNDS	1988	A DIFFUSIVE ION FLUX OF NON-	88S/2825
HAMMACK, J. L. (2)	1987	EXPERIMENTS ON RIPPLE INSTABIL	88S/1961
HAMMOND, D. E. (2)	1987	BENTHIC FLUXES AND THE CYCLING	88S/0907
HAMMOND, D. E. (3)	1987	RADON FLUXES MEASURED WITH THE	88S/1417
HAN JIAOMAO (3)	1986	STRATIGRAPHY AND PALEOENVIRONM	88S/0187
HAN, S.-J. (2)	1987	DISTRIBUTION CHARACTERISTICS O	88S/0740
HANG-SOEB, YANG (2)	1987	SCAVENGING OF THORIUM IN THE O	88S/1766
HANMER, S.	1987	TEXTURAL MAP UNITS IN QUARTZO-	88S/2376
HANNAN, D. G. + COLHOUN, E. A	1987	GLACIAL STRATIGRAPHY OF THE	88S/2621
HANOR, J. S. (2)	1987	A NUMERICAL MODEL FOR THE FORM	88S/1822
HANSEL, A. K. + JOHNSON, W. H.	1987	ICE MARGINAL SEDIMENTATION IN	88S/1581
	1987	SEDIMENTOLOGICAL CHARACTERISTI	88S/1583
HANSEN, H. J. (3)	1986	TRACE ELEMENTS IN A NORTH SEA	88S/1352
HANSEN, J. B. (3)	1987	THE INTERACTION BETWEEN THE UN	88S/2405
HANSHAW, B. B. (2)	1986	DIFFERENTIAL DISSOLUTION OF A	88S/1021
HANSLEY, P. L.	1987	PETROLOGIC AND EXPERIMENTAL EV	88S/0908
HANSOM, J. D. (4)	1986	LE PROBLEME DES STRANDFLATS EN	88S/0197
HANSON, H. (2)	1987	ANALYTICAL SOLUTIONS OF THE ON	88S/2450
HANSON, H. + KRAUS, N. C.	1986	FORECAST OF SHORELINE CHANGE B	88S/2741
HANSON, R. B. + ROBERTSON, C.	1988	SPRING RECYCLING RATES OF AMMO	88S/2679
HANVEY, P. M.	1987	SEDIMENTOLOGY OF LEE-SIDE STR	88S/2113
HANVEY, P. M. (3)	1987	SEDIMENTATION AT THE MARGINS O	88S/0072
HAO, YICHUN + ZENG, XUELU + GU	1987	THE MARINE CRETACEOUS IN THE W	88S/1857
HARASIMIUK, M.	1986	LITHOLOGIC PROPERTIES AS INDIC	88S/2601
HARBAUGH, J. W. (2)	1987	DEPOSIM: A MACINTOSH COMPUTER	88S/2381
HARDIE, L. A. (3)	1987	HIGH FREQUENCY GLACIO-EUSTATI	88S/2781
HARDING, P. (2)	1986	AN ATTEMPT TO LOCATE THE ' WOL	88S/0673
HARDISTY, J.	1987	HIGHER FREQUENCY ACOUSTIC MEAS	88S/2395
HARDISTY, J. (2)	1988	EXPERIMENTAL ASSESSMENT OF TWO	88S/2407
HARDY, M. A. (3)	1987	TRACE-METAL AND ORGANOCHLORINE	88S/1265
HARREY, D. G. + TRENHAILE, A.	1987	THE MORPHOLOGY OF THE ARRAN	88S/2105
HARRIS, A. H.	1987	RECONSTRUCTION OF MID-WISCONSI	88S/1083
HARRIS, C.	1987	SOLIFLUCTION AND RELATED PERIG	88S/1727
HARRIS, C. (2)	1986	STUDIES ON A GELIFLUCTION LOBE	88S/0250
HARRIS, C. + CASELDINE, C. J.	1987	RADIOCARBON DATING OF A PALAEO	88S/1643
HARRIS, J. R. W.	1987	SINK OR DRAIN: A SIMULATION ST	88S/1793
HARRIS, S. A.	1986	DISTRIBUTION AND ZONATION OF P	88S/0240
	1987	INFLUENCE OF ORGANIC (OF) LAY	88S/2667
HARRIS, W. H. (2)	1987	MORPHOLOGY AND SEDIMENT BUDGET	88S/0566
	1987	EFFECT OF STORM ENERGY AND SHO	88S/0765
HARRISON, F. L. (2)	1987	A NEW METHOD FOR DETERMINING T	88S/0442
HARRISON, S. (2)	1987	LATE DEVENSIAN PERIGLACIAL SLO	88S/1726
HARRISON, S. J. + PHIZACKLEA,	1987	VERTICAL TEMPERATURE GRADIENTS	88S/2013
HARRISON, S. P.	1988	RECONSTRUCTING CLIMATE FROM	88S/2496
HARRISON, S. P. (2)	1984	CAMBIO AMBIENTAL DEL CUATERNAR	88S/0626
HART, M. B.	1985	OCEANIC ANOXIC EVENT 2 ON-SHOR	88S/0274
HARTE, P. T. (2)	1987	TRACE-METAL AND ORGANOCHLORINE	88S/1265
HARTMAN, W. A. (2)	1987	THE EFFECT OF CULTIVATION ON S	88S/0282
HARVEY, A. M. (2)	1987	SEDIMENTOLOGIC AND GEOMORPHIC	88S/0526
HARVEY, A. M. + RENWICK, W. H.	1987	HOLOCENE ALLUVIAL FAN AND TERR	88S/1170
HARWOOD, D. M.	1986	DO DIATOMS BENEATH THE GREENLA	88S/0652
	1985	LATE NEOGENE CLIMATIC FLUCTUAT	88S/1534
HASEGAWA, H. (3)	1987	PHYSICAL FACTORS CONTROLLING T	88S/1746
HASSAN, M. A. (2)	1987	A VERTICAL EXCHANGE MODEL FOR	88S/1956
HASTENRATH, S.	1987	THE BARCHAN DUNES OF SOUTHERN	88S/0975
HASTIE, W. J. (2)	1986	HARBOUR ENTRANCE MORPHOLOGY AN	88S/1282
	1987	SEDIMENTARY PROCESSES OPERATIN	88S/2743
HATCHER, P. G. (2)	1987	THE EFFECTS OF EARLY DIAGENESI	88S/0892
	1987	EARLY DIAGENESIS OF ORGANIC MA	88S/0906
HATHAWAY, J. C. (2)	1987	CONFERENCE ON CONTINENTAL MARG	88S/1664
HATTIN, D. E. (2)	1987	EFFECTS OF CLIMATE, TECTONICS,	88S/0357
HATTORI, A. (2)	1987	GEOGRAPHICAL VARIATION OF THE	88S/1391
HATZIOTIS, M. E. (2)	1987	ANTHROPOGENIC SEDIMENTS AND TH	88S/1802
HAUDE, H. (2)	1987	DURCHWURZELTE PALAOBODEN IM MI	88S/0867
HAUSMANN, R. (3)	1987	PALAEO SEA LEVELS AND DISCRIMI	88S/2634
HAVEN, H. L. TEN (2)	1987	LATE QUATERNARY MEDITERRANEAN	88S/2075
HAVEN, H. L. TEN (4)	1987	GELATINOUS PELLICLES IN DEEP A	88S/0432
HAVEN, H. L. TEN + DE LANGE, G	1987	INTERSTITIAL WATER STUDIES OF	88S/0094
HAWLEY, N. (2)	1987	NEAR-BOTTOM CURRENTS AND SUSPE	88S/2431
HAY, A. E.	1987	TURBIDITY CURRENTS AND SUBMARI	88S/1747
	1987	TURBIDITY CURRENTS AND SUBMARI	88S/1748
HAY, R. L. + GULDMAN, S. G.	1987	DIAGENETIC ALTERATION OF SILIC	88S/2484
HAY, R. L. + PEXTON, R. E. + T	1986	SPRING RELATED CARBONATE ROCKS	88S/1295
HAYES, D. W. + SACKETT, W. M.	1987	PLUTONIUM AND CESIUM RADIONUCL	88S/1267
HAYES, J. M. + TAKIGIKU, T. +	1987	ISOTOPIC COMPOSITIONS AND PROB	88S/0896
HE NAIHUA (3)	1987	FEATURES OF POINT BAR DEPOSITI	88S/0534
HEAD, J. (3)	1987	SOIL EROSION AND AGRICULTURAL	88S/0633
HEAD, M. J. (4)	1987	A COMPARATIVE DATING STUDY OF	88S/0620
HEALY RIDGE, M. J. + CARSON, B	1987	SEDIMENT TRANSPORT ON THE WASH	88S/1033
HEALY, T. + ERLENKEUSER, H. +	1987	THEORETICAL POST-GLACIAL SEDIM	88S/1538
HEALY, T. R. + BLACK, K. P. +	1987	FIELD INVESTIGATIONS REQUIRED	88S/0793
HEANEY, S. I. (2)	1987	OCCURRENCE OF PHOSPHORUS AND I	88S/0056
HEARN JR, P. P. + LINDHOLM, R.	1987	AUTHIGENIC POTASSIUM FELDSPAR	88S/2329
HEATHERSHAW, A. D. (2)	1986	GRAVEL BEDFORMS IN THE WEST SO	88S/1975
HEATHERSHAW, A. D. + NEW, A. L	1987	INTERNAL TIDES AND SEDIMENT TR	88S/0263
HECK, F. R. + SPEED, R. C.	1987	TRIASSIC OLISTOSTROME AND SHEL	88S/1845
HEDGES, J. I. (2)	1988	THE COMPARATIVE GEOCHEMISTRIE	88S/2841
HEGGE, W. S. (2)	1987	HURRICANE DANNY STORM SURGE DA	88S/2717
	1987	HURRICANE KATE STORM SURGE DAT	88S/2718
HEGGIE, D. + KAHN, D. + FISHER	1986	TRACE METALS IN METALLIFEROUS	88S/0730
HEGGIE, D. + MARIS, C. + HUDSO	1987	ORGANIC CARBON OXIDATION AND P	88S/1216
HEIKKINEN, O.	1987	DENDROCLIMATOLOGY AND DENDROEC	88S/1525
HEIKKINEN, O. + TIKKANEN, M.	1987	THE KALAJOKI DUNE FIELD ON THE	88S/2417
HEIN, F. J.	1987	TIDAL/ LITTORAL OFFSHORE SHELF	88S/0304
HEIN, J. R. + SCHWAB, W. C. +	1988	COBALT- AND PLATINUM-RICH FERR	88S/2700
HEINE, K.	1987	ANTHROPOGENIC SEDIMENTOLOGICAL	88S/1786
	1987	ANTHROPOGENIC SEDIMENTOLOGICAL	88S/1804
HEIT, M. (2)	1986	A TIME RESOLUTION METHODOLOGY	88S/0943
HELD, M. (2)	1987	HELIUM- NITROGEN- METHANE SYST	88S/1886
HELLER, P. L. (2)	1987	EVALUATION OF UNCONFORMITIES I	88S/0838
HELLUIN, M. (3)	1987	LES FORMATIONS MARINES ET CONT	88S/1679
HELMY, A. K. (4)	1988	SORPTION OF 8 HYDROXYQUINOL	88S/2868
HELSEL, D. R. + KOLTUN, G. F.	1987	EVALUATION OF SIZE-DISTRIBUTI	88S/2883
HEMOND, H. F. (2)	1987	A BIOGEOCHEMICAL MASS BALANCE	88S/0543
HEMPHILL-HALEY, E. (2)	1987	PERSISTENT LATE PLEISTOCENE- H	88S/2072
HENDERSON, D. M. + HAMMACK, J.	1987	EXPERIMENTS ON RIPPLE INSTABIL	88S/1961
HENLEY, A. L. (3)	1987	DEPOSITIONAL ENVIRONMENTS OF T	88S/0307
HENNESSY, J. T. + ZARILLO, G.	1987	THE INTERRELATION AND DISTINCT	88S/2452
HENNING, W. & 9 OTHERS	1987	CALCIUM-41 CONCENTRATION IN TE	88S/0115
HENRICHS, S. M. + DOYLE, A. P.	1986	DECOMPOSITION OF 14C-LABELED O	88S/0895
HEQUETTE, A.	1987	HOLOCENE VERTICAL SHORELINE DI	88S/1691
HEQUETTE, A. (3)	1987	ACTIVITE EOLIENNE ET SABLES LI	88S/1661
HERAIL, G. + HUBSCHMAN, J. + J	1986	QUATERNARY GLACIATION IN THE F	88S/0142
HERBIN, J.-P. (2)	1987	MATIERE ORGANIQUE: VALIDITE DE	88S/0913
HERCMAN, H. + PAZDUR, M. F.	1987	RECONSTRUCTION OF CLIMATIC CH	88S/2604
HEREFORD, R.	1987	SEDIMENT-YIELD HISTORY OF A SM	88S/1988
HERMAN, J. S. (3)	1986	DIFFERENTIAL DISSOLUTION OF A	88S/1021

HERNDL, G. J. + FAGANELI, J. +	1987	ROLE OF BACTERIA IN THE CARBON	88S/2359
HERTOGEN, J. (3)	1986	TRACE-ELEMENT AND ND ISOTOPES	88S/0366
HERZ, N. (2)	1987	PENROSE CONFERENCE REPORT: ARC	88S/1046
HESS, L. + HARRIS, W. H.	1987	MORPHOLOGY AND SEDIMENT BUDGET	88S/0566
	1987	EFFECT OF STORM ENERGY AND SHO	88S/0765
HESSE, R.	1987	HYDROCHEMISTRY, ORIGIN AND EVO	88S/0257
	1987	SELECTIVE AND REVERSIBLE CARB	88S/2791
HESSE, R. (2)	1987	THE NORTHWEST ATLANTIC MID-OCE	88S/0265
HESSE, R. + CHOUGH, S. K. + RA	1987	THE NORTHWEST ATLANTIC MID-OCE	88S/2211
HESSLEIN, R. H.	1987	WHOLE-LAKE METAL RADIOTRACER M	88S/2430
HEUSSER, C. (2)	1986	NEW DATA ON HOLOCENE SEA TRANS	88S/1674
HEUSSER, C. J. + RABASSA, J.	1987	COLD CLIMATIC EPISODE OF YOUNG	88S/1131
HEY, R. D. (2)	1987	BOAT TRAFFIC, SEDIMENT RESUSPE	88S/2721
HIAN KEE LEE, + WRIGHT, G.	1988	A QUALITATIVE UV SPECTROSCOPIC	88S/2877
HICKMAN R. E.	1987	LOADS OF SUSPENDED SEDIMENT AN	88S/0291
HICKS, D. M. + INMAN, D. L.	1987	SAND DISPERSION FROM AN EPHEME	88S/1483
HICOCK, S. R.	1986	PLEISTOCENE GLACIAL DISPERSAL	88S/0133
	1987	GENESIS OF CARBONATE TILL IN	88S/2108
HIDASI, J.	1986	ROLE OF CARBONATE ROCKS IN THE	88S/0341
HIGGS, N. (2)	1987	TRACE-ELEMENT MOBILITY DURING	88S/1238
HIGGS, N. C. (3)	1987	GEOCHEMICAL OXIDATION FRONTS I	88S/1237
HIGHT, D. W. (2)	1987	STRONGLY FOLDED STRUCTURES ASS	88S/1732
HILL, P. R.	1987	CHALK SOLUTION STRUCTURES IN C	88S/1841
	1987	CHARACTERISTICS OF SEDIMENTS F	88S/1867
HILL, P. R. (2)	1987	SEDIMENTATION ON FENI AND GARD	88S/1758
HILLAIRE-MARCEL, C. (3)	1987	PALEOENVIRONMENTS ALONG THE EA	88S/2135
HILLAIRE-MARCEL, C. (2)	1986	PALEOENVIRONNEMENTS DU WISCONS	88S/1050
HILLAIRE-MARCEL, C. (3)	1986	PALYNOSTRATIGRAPHY AND TH/U AG	88S/1126
HILLHOUSE, J. W. (5)	1986	LATE CENOZOIC ARCTIC OCEAN SEA	88S/1042
HILLMER, G. + VOSS, F.	1987	ZUR GEOLOGIE UND MORPHOLOGIE	88S/2652
HILTON, J.	1987	A SIMPLE MODEL FOR THE INTERPR	88S/0020
HINDMARSH, R. C. A. (2)	1987	SEDIMENT DEFORMATION BENEATH G	88S/1565
HINE, A. C. (3)	1986	CATASTROPHIC COLLAPSE OF THE W	88S/1212
HINE, A. C. + EVANS, M. W. + D	1987	DEPOSITIONAL RESPONSE TO SEAGR	88S/0387
HINKEL, K. M.	1988	FROST MOUNDS FORMED BY DEGR	88S/2666
HINKEL, K. M. + NELSON, F. E.	1987	FROST MOUNDS AT TOOLIK LAK	88S/2665
HINKLEY, T. K. + SMITH, K. S.	1987	CHEMICAL AND MINERALOGIC ASPEC	88S/2485
	1987	LEACHATE CHEMISTRY OF ASH FROM	88S/2486
HINTE, J. E. VAN (2)	1987	MESOZOIC- CENOZOIC DEPOSITIONA	88S/1222
HINTON, R. W. (2)	1987	CHEMICAL DIAGENESIS OF CARBONA	88S/1937
HIRABAYASHI, K. (3)	1987	STRATIGRAPHY AND CORRELATION O	88S/1154
HIRAI, H.	1987	AN ELASTOPLASTIC CONSTITUTIVE	88S/0958
HIRAI, Y.	1987	STRUCTURE AND ORIGIN OF THE LI	88S/2007
HIRSCHBERG, D. J. (3)	1987	NATURAL AND ANTHROPOGENIC RADI	88S/2261
HIRST, J. P. P. (2)	1986	SANDSTONE-BODY STRUCTURE AND R	88S/0031
HIRVAS, H. + NENONEN, K.	1987	THE TILL STRATIGRAPHY OF FINLA	88S/1600
HITES, R. A. (3)	1987	ACCUMULATION OF POLYCYCLIC ARO	88S/2236
HOANG NGOK KI (4)	1987	THE NEW GEOCHRONOLOGICAL DATA	88S/0217
HOANG, C. T. (2)	1988	THE LAST INTERGLACIAL HIGH	88S/2647
HOBART, M. A. (3)	1985	CORRELATION OF SHEAR STRENGTH,	88S/1974
HOBBS III, C. H.	1986	SIDE-SCAN SONAR AS A TOOL FOR	88S/2394
HOBBS, C. H. (3)	1987	SPATIAL VARIABILITY OF BOTTOM	88S/0500
HOBBS, J. B. M. (3)	1986	HEAVY MINERAL LAYERS: EVIDENCE	88S/0804
HOBLITT, R. P. (3)	1987	MAY 18, 1980, MOUNT ST. HELENS	88S/1037
HOEFS, J. (2)	1988	EXTREME 18O DEPLETION IN CALC	88S/2575
HOFFERT, M. (2)	1987	CHARACTERISTICS OF CO-RICH FER	88S/0739
HOFLE, H.-C.	1987	GLACIAL GEOLOGY IN THE OUTBACK	88S/1622
HOFMANN, H. J. + JACKSON, G.	1987	PROTEROZOIC MINISTROMATOLITES	88S/2762
HOGG, N. G. (4)	1987	SUSPENDED PARTICULATE MATTER T	88S/1761
HOHN, A. + TOBSCHALL, H. J. +	1986	BIOGEOCHEMISTRY OF A HYPERSALI	88S/0558
HOLDREN JR, G. R. + SPEYER, P.	1987	REACTION RATE- SURFACE AREA RE	88S/1875
HOLE, P. A. (5)	1987	THE VERTICAL EXTENT OF THE L	88S/2121
HOLGADO, M. J. (4)	1987	A MICROPOROSITY STUDY OF VILLA	88S/1440
HOLLAND, H. D. (3)	1987	PHOSPHORUS IN FORAMINIFERAL SE	88S/1232
	1987	THE EVAPORATION PATH OF SEAWAT	88S/1503
	1987	ORGANIC PHOSPHORUS AND CARBON	88S/2340
HOLLIDAY, V. T.	1987	A REEXAMINATION OF LATE-PLEIST	88S/2076
HOLLISTER, C. D. (2)	1987	COMPOSITIONAL CHANGES IN PARTI	88S/0273
HOLLOWAY, J. (2)	1987	MONTE CARLO STUDIES OF SAMPLIN	88S/1945
HOLM, N. G.	1987	BIOGENIC INFLUENCES ON THE GEO	88S/1383
HOLMAN, R. A. (2)	1987	INFRAGRAVITY WAVES OVER A NATU	88S/2449
	1987	A SIMPLE MODEL OF BEACH-FORESH	88S/2451
HOLMES, C. W.	1987	SALT-INDUCED DIAGENESIS OF ARG	88S/2281
HOLMES, M. A.	1987	CLAY MINERALOGY OF THE LOWER C	88S/1404
HOLMES, M. A. + BREZA, J. R. +	1987	PROVENANCE AND DEPOSITION OF L	88S/1217
HOLMGREN, K.	1987	DATING OF A MORAINE ON MOUNT K	88S/1557
HOLROYD, J. (3)	1987	STYLE, SCALE AND SIGNIFICANCE	88S/1316
HOLTEDAHL, H. (5)	1987	LARGE SUBMARINE SLIDES ON THE	88S/2688
HOLTZAPFFEL, T. (2)	1987	CHARACTERIZATION OF OVERGROWTH	88S/1402
HOM, T. (2)	1987	SIMULTANEOUS EXPOSURE OF ENGLI	88S/0752
HONEYMAN, B. D. (2)	1988	KINETICS OF TRACE ELEMENT UP	88S/2843
HONJO, S. (2)	1987	SEASONAL AND INTERANNUAL CHANG	88S/0430
HONSAKER, J. L. (2)	1987	AUTOMATIC SAMPLING AND INSTRUM	88S/1944
HOOGENDOORN, E. L. + DALRYMPLE	1986	MORPHOLOGY, LATERAL MIGRATION,	88S/1008
HOOVER, D. S. (2)	1986	BIOLOGICAL MARKERS EXTRACTABLE	88S/1360
HOPE, G. (4)	1987	SOIL EROSION AND AGRICULTURAL	88S/0633
HOPKINS, J. C.	1987	CONTEMPORANEOUS SUBSIDENCE AN	88S/2784
HORI, N.	1986	GEOGRAPHICAL VARIATION OF SUPE	88S/1549
	1986	MAN-INDUCED LANDSCAPE IN A FOR	88S/1550
	1986	OUTER SLOPE AND ' DALY POINT'	88S/1688
HORI, N. (2)	1986	RADIOCARBON AGES OF ALLUVIAL A	88S/1554
HORI, N. + KADOMURA, H. + TAMU	1986	APPENDIX I: RADIOCARBON DATES	88S/1553
HORIE, S.	1986	GLACIAL STRATIGRAPHY IN JAPAN.	88S/0153
HORIKAWA, K. + HOTTA, S. + KUB	1986	FIELD MEASUREMENT OF VERTICAL	88S/2420
HORIUCHI, M. (2)	1987	RECENT TEPHRAS OF THE YOUNGER	88S/1153
HORN, P. (2)	1987	CHEMICAL RECORD OF THE PROJECT	88S/1892
HORN-DA LIN (2)	1987	A THERMAL CONSOLIDATION MODEL	88S/1226
HOROWITZ, A.	1987	TRAVERTINES OF THE ARID REGION	88S/0630
HOROWITZ, A. J.	1986	A PRIMER ON TRACE METAL-SEDIME	88S/0394
HOROWITZ, A. J. + ELRICK, K. A	1987	THE RELATION OF STREAM SEDIMEN	88S/1982
	1988	THE EFFECT OF MINING ON THE SE	88S/2232
HOSKIN, C. M. (2)	1987	EFFECTS OF NATURAL AND ARTIFIC	88S/1866
HOSSNER, L. R. (4)	1987	KAOLINITE, OPAL-CT, AND CLINOP	88S/0905
HOSTERMAN, J. W. (2)	1988	CHEMISTRY, MINERALOGY AND ORIG	88S/2348
HOTTA, S. (2)	1986	FIELD MEASUREMENT OF VERTICAL	88S/2420
HOUGHTON, R. L. + THORSTENSON,	1987	HYDROGEOCHEMISTRY OF THE UPPER	88S/1262
HOUSE, W. A. (3)	1987	SYNTHESIS AND DISTRIBUTION COE	88S/1868
HOUSEKNECHT, D. W.	1987	ASSESSING THE RELATIVE IMPORTA	88S/2413
HOUSTON, S. L. + HORN-DA LIN	1987	A THERMAL CONSOLIDATION MODEL	88S/1226
HOUTEN, F. B. VAN + PURUCKER,	1985	ON THE ORIGIN OF GLAUCONITIC A	88S/1332
HOVLAND, M. + TALBOT, M. R. +	1987	METHANE-RELATED CARBONATE CEME	88S/1446
HOVORKA, S.	1987	DEPOSITIONAL ENVIRONMENTS OF	88S/2767
HOWARD, A. D.	1987	MODELLING FLUVIAL SYSTEMS: ROC	88S/1457
HOWARD, K. W. F. (2)	1987	ENVIRONMENTAL BEHAVIOR OF 14C-	88S/2707
	1987	ENVIRONMENTAL BEHAVIOR OF 14C-	88S/2708
HOWARD, W. R. (3)	1987	RETROSPECTIVE DRY BULK DENSITY	88S/0019
HOWD, P. A. + BIRKEMEIER, W. A	1987	BEACH AND NEARSHORE SURVEY DAT	88S/2720
HOWD, P. A. + HOLMAN, R. A.	1987	A SIMPLE MODEL OF BEACH-FORESH	88S/2451
HOWELL, D. G. (2)	1987	THERMAL MATURITY OF THE CAMBRI	88S/0354
HOWELL, V. J. (3)	1987	PALAEOENVIRONMENTAL ASSESSMENT	88S/0404
HOWELLS, S. E. (2)	1987	SOME FACTORS AFFECTING THE FAT	88S/2241
HOWES, B. L. (2)	1987	BIOGEOCHEMISTRY OF DIMETHYLSUL	88S/0544
HOWLAND, R. J. M. (3)	1987	CONTROLS OF THE CHEMICAL COMPO	88S/2014
HOWSON, M. R. + PETHYBRIDGE, A	1987	SYNTHESIS AND DISTRIBUTION COE	88S/1868
HOYANAGI, K. + OHKAMI, T.	1986	TURBIDITES AND RELATED COARSE	88S/0854
HOYLE, F.	1987	THE RELATION OF A BIOLOGICAL P	88S/2053
HU GANGZI, (2)	1987	RELATIONSHIP BETWEEN SUSPENDED	88S/0579
HU, X. + WANG, Y. L. + SCHMITT	1988	GEOCHEMISTRY OF SEDIMENTS ON T	88S/2692
HUAI-JEN, YANG + CHEN XI-QING	1987	QUATERNARY TRANSGRESSION, EUST	88S/0684
HUANG SHAN (2)	1987	EVOLUTION OF HOLOCENE SEDIMENT	88S/0561
HUANG WANPING GAN YINU (3)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0920
HUANG YIPU (4)	1987	A NEW METHOD FOR SEPARATION AN	88S/0445
HUANG ZHENGUO, + LI PINGRI, +	1987	LATE QUATERNARY SUB-FOSSIL WOO	88S/0686
	1987	THE GEOMORPHOLOGICAL EVOLUTION	88S/0687
HUANG, W. W. (3)	1987	DISSOLVED CD BEHAVIOUR IN SOME	88S/2222
HUBBARD, R. K. (2)	1987	TRANSPORT OF SOLIDS IN STREAMF	88S/0290
HUBBELL, D. W. + STEVENS JR,	1987	CASCADE- SIEVE SHAKER FOR RAPI	88S/2884
HUBBELL, D. W. + STEVENS JR, H	1986	LABORATORY DATA ON COARSE- SED	88S/0450
HUBER, S.	1987	DRUCKLOSUNGERSCHEINUNGEN IN KA	88S/0879
HUBSCHMAN, J. (2)	1986	QUATERNARY GLACIATION IN THE F	88S/0142
HUDELSON, P. M. (2)	1987	SHELF CONSTRUCTION IN A FORELA	88S/0356
HUDIER, E. (2)	1987	LES JAUGES NUCLEAIRES EN DYNAM	88S/2874
HUDLESTON, P. J. (2)	1987	FOLIATED BRECCIAS IN THE ACTIV	88S/1810
HUDSON, A. (3)	1987	ORGANIC CARBON OXIDATION AND P	88S/1216
HUDSON, J. D. (2)	1987	PYRITE FORMATION IN JURASSIC S	88S/0403
HUDSON, J. P. (2)	1987	DIFFERENTIAL SUPPLY AND LONGSH	88S/1498
	1987	SOURCES OF SHORE SEDIMENT ON T	88S/1500
HUESTED, S. S. (3)	1987	TRACE METAL GEOCHEMISTRY IN TH	88S/1230
HUFF, W. D.	1987	CRETACEOUS CLAY MINERALOGY OF	88S/1219
HUFF, W. D. + WHITEMAN, J. A.	1988	INVESTIGATION OF A K- BENTONI	88S/2873
HUG-FLECK, C. J. + KELLER, J.	1987	TRANSPORT UND FAZIESENTWICKLUN	88S/0603
HUGHES, A. D. + WHITEHEAD, D.	1987	GLAUCONITIZATION OF DETRITAL S	88S/1890
HUGHES, M. G. + COWELL, P. J.	1987	ADJUSTMENT OF REFLECTIVE BEACH	88S/0084
HUGHES, T. J.	1987	DELUGE II AND THE CONTINENT OF	88S/1162
	1987	THE MARINE ICE TRANSGRESSION H	88S/1518
HUGHES, T. J. (2)	1986	POTENTIAL INFLUENCE OF FLOATI	88S/2502
HUGHES, T. J. R.	1987	RECENT PROGRESS IN THE DEVELOP	88S/1954
HUH, C. A. + BEASLEY, T. M.	1987	PROFILES OF DISSOLVED AND PART	88S/2228
HUH, C.-A. + ZAHNLE, D. L. + S	1987	BUDGETS AND BEHAVIOURS OF URAN	88S/0757
HUIJUAN, JIN + LI JUYING	1987	THE DEPOSITIONAL ENVIRONMENT O	88S/0370
HUIZINGA, B. J. + TANNENBAUM,	1987	THE ROLE OF MINERALS IN THE TH	88S/0411
HULBERT, M. H.	1987	SODIUM, CALCIUM, AND AMMONIUM	88S/2705
HULL, A. G.	1987	A LATE HOLOCENE MARINE TERR	88S/2183
HULL, V. + BLASI, G. + FALCUCC	1986	METHODOLOGICAL APPROACH TO HEA	88S/2397
HUME, T. M. + GIBB, J. G.	1987	THE 'WOODEN-FLOOR' MARKER BED	88S/0794
HUME, T. M. + MCGLONE, M. S.	1986	SEDIMENTATION PATTERNS AND CAT	88S/1281
HUNT, C. D. (2)	1986	THE RETENTION OF NUTRIENTS (C,	88S/1264
HUNTER, P. M. (2)	1987	TURBIDITY-CURRENT AND DEBRIS-F	88S/1215
HUNTER, R. E. (2)	1987	BEDFORM ALIGNMENT IN DIRECTION	88S/0497
HUNTOON, J. E. + CHAN, M. A.	1987	MARINE ORIGIN OF PALEOTOPOGRA	88S/2787
HURTGEN, C. (3)	1986	LES TRANSPORTS EN SUSPENSION D	88S/2723
HURTZ, B. (3)	1987	UNTERSUCHUNGEN ZU DEN KURZ- UN	88S/2461
HUSAIN, A. (2)	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/0743
HUSEN, D. VAN (2)	1987	INFLUENCE OF ICE DISCHARGE OF	88S/1615
HUTCHEON, I. (2)	1987	DOLOMITIZATION AND CALCITIZATI	88S/1829
HUTCHINSON, J. N. + HIGHT, D.	1987	STRONGLY FOLDED STRUCTURES ASS	88S/1732
HUYNH NGOC, L. + WHITEHEAD, N.	1987	DISTRIBUTION OF ZN IN A NORTHW	88S/0778
HYDE, W. T. + PELTIER, W. R.	1987	SENSITIVITY EXPERIMENTS WITH A	88S/2056
HYDES, D. (2)	1988	SUMMER DISTRIBUTION OF DISSOLV	88S/2681
HYDES, D. J. (4)	1987	GEOCHEMICAL OXIDATION FRONTS I	88S/1237
	1987	DEPTH LOCALIZATION OF DENITRIF	88S/1760
HYLKO, J. M. (3)	1987	THE REDUCTION OF PLUTONIUM (V)	88S/0281
IACOBELLIS, S. (2)	1987	FLOCCULATION OF FINE-GRAINED L	88S/0959
IBE, A. CHIDI	1987	HARBOUR DEVELOPMENT RELATED ER	88S/0784
IBRAHIM, S. A. + WHICKER, F. W	1987	PLANT ACCUMULATION AND PLANT/	88S/0287
ICHIM, I. + RADOANE, M.	1987	A MULTIVARIATE STATISTICAL ANA	88S/1996
IGARASHI, Y. + MATSUSHITA, K.	1987	PEATLAND AND ITS POLLEN PRO	88S/2617
IKEDA, H. (2)	1987	PULSATIONS IN BEDLOAD TRANSPOR	88S/0040
IKEDA, H. + ISEYA, F.	1987	THRESHOLDS IN THE MOBILITY OF	88S/0518
IKEDA, S. + YAMASAKA, M. + CHI	1987	BED TOPOGRAPHY AND SORTING IN	88S/0477
IKEYA, N. + WADA, H. + OHMORI,	1987	ON THE BORING CORE SEDIMENTS F	88S/1477
IL LEE, Y.	1987	ISOTOPIC ASPECTS OF THERMAL AN	88S/0402
IL LEE, YONG + FRIEDMAN, G. M.	1987	DEEP-BURIAL DOLOMITIZATION IN	88S/0334
ILGER, J. D. + ILGER, W. A. +	1987	MODES OF OCCURRENCE OF URANIUM	88S/1263
ILGER, W. A. (2)	1987	MODES OF OCCURRENCE OF URANIUM	88S/1263
IMAIZUMI, R. (5)	1987	BIOGEOCHEMICAL STUDIES ON THE	88S/1278
IMBODEN, D. M. (2)	1987	DYNAMICS OF BOTTOM CURRENTS IN	88S/0550
	1987	MATHEMATICS OF TRACER MIXING I	88S/2309
IMBRIE, J.	1987	ABRUPT TERMINATIONS OF LATE PL	88S/2058
IMBRIE, J. (2)	1986	ORBITAL GEOMETRY, CO2, AND PLE	88S/0606
INGERSOLL, R. V. + CAVAZZA, W.	1987	PROVENANCE OF IMPURE CALCLITHI	88S/1847
INGOLFSSON, O.	1987	INVESTIGATION OF THE LATE WEIC	88S/1621
INGRAM, R. G. + CHU, V. H.	1987	FLOW AROUND ISLANDS IN RUPERT	88S/2438
INMAN, D. L. (2)	1987	SAND DISPERSION FROM AN EPHEME	88S/1483
INOUE, A. + KOHYAMA, N. + KITA	1987	CHEMICAL AND MORPHOLOGICAL EVI	88S/0440
IRELAND, S.	1987	THE HOLOCENE SEDIMENTARY HIS	88A/2167
ISAACS, C. M.	1985	ABUNDANCE VERSUS RATES OF ACCU	88S/1287
ISAACS, C. M. (2)	1985	AN EVALUATION OF TEMPERATURE S	88S/1341
ISAEVA, L. L. (5)	1986	ICE-SHEET RECONSTRUCTIONS.	88S/0105
ISAYEVA, L. L. (2)	1986	GLACIATION OF SIBERIA AND NORT	88S/0152
ISENBECK, M. + SCHROTER, J. +	1987	ADSORPTION/ DESORPTION AND SOL	88S/1893
ISENSEE, A. R.	1987	PERSISTENCE AND MOVEMENT OF AT	88S/1266
ISEYA, F. (2)	1987	THRESHOLDS IN THE MOBILITY OF	88S/0518
ISEYA, F. + IKEDA, H.	1987	PULSATIONS IN BEDLOAD TRANSPOR	88S/0040
ISHI, T. + ISOBE, I. + AIHARA,	1987	STUDY ON FORMATION OF GENTLE S	88S/1151
ISLA, F. I. + FASANO, J. L. +	1986	LATE QUATERNARY MARINE- ESTUAR	88S/1673
ISOBE, I. (2)	1987	STUDY ON FORMATION OF GENTLE S	88S/1151
ISRAEL, A. M. + ETHRIDGE, F. G	1987	A SEDIMENTOLOGIC DESCRIPTION O	88S/0060
ITIHARA, M. + NIREI, H.	1988	SUBDIVISION OF THE QUATERNA	88S/2503
ITO, M.	1987	MIDDLE TO LATE MIOCENE FOREDEE	88S/2306
	1987	GRAIN-SIZE DISTRIBUTION OF	88S/2572
ITO, M. + MASAKI, T.	1987	GLACIAL LANDFORMS AND PLEISTO	88S/2130
ITOH, K. + CHIKUMA, M. + TANAK	1987	LEVELS AND AGES OF SELENIUM AN	88S/1277
IVANOV, V. N. (2)	1987	THE STUDY OF TEXTURES AND STRU	88S/0449
IVANOVICH, M. (4)	1988	CORRECTION FOR ENVIRONMENTA	88S/2506
IVANOVICH, M. (2)	1987	A COMPARATIVE DATING STUDY OF	88S/0620
	1987	ABSOLUTE DATING BY URANIUM SER	88S/1520
IVERSEN, J. D. + GREELEY, R. +	1987	AEOLIAN SALTATION THRESHOLD: T	88S/0485
IVERSON, R. L. (3)	1987	THE INFLUENCE OF SEAGRASS BEDS	88S/2312
IWABUCHI, Y. + KATO, S.	1988	SOME FEATURES OF THE CONTINEN	88S/2523
IWASAKI, T. + WATANABE, T.	1988	DISTRIBUTION OF CA AND NA IONS	88S/2869
IZAGUIRRE, M. (2)	1987	THE EFFECT OF IONIC INTERACTIO	88S/2316
IZART, A. (2)	1987	EARLY CARBONIFEROUS BASINS OF	88S/1853
JAAIDI, E. B. + CIRAC, P.	1987	LA COUVERTURE SEDIMENTAIRE MEU	88S/2046
JACK, F. J. (5)	1988	ORIGIN AND NATURE OF SAND DUNE	88S/2419
JACKSON, G. D. (2)	1987	PROTEROZOIC MINISTROMATOLITES	88S/2762
JACOBS, L. + EMERSON, S. + HUE	1987	TRACE METAL GEOCHEMISTRY IN TH	88S/1230
JACOBSEN, E. (2)	1987	GEOMORPHIC INDICATORS OF NET S	88S/1491
JACOBSEN, S. B. (2)	1987	THE ND AND SR ISOTOPIC SYSEMA	88S/2816
JACOBSON JR, G. L. (2)	1987	DISTRIBUTION AND ABUNDANCE OF	88S/1487
JACOBSON, H. A. + JACOBSON JR,	1987	DISTRIBUTION AND ABUNDANCE OF	88S/1487
JAENICKE, R. (2)	1987	WIND TUNNEL EXPERIMENTS ON THE	88S/1430
JAHN, A.	1986	REMARKS ON THE ORIGIN OF PALSA	88S/0234
JAIN, S. C. (2)	1987	NUMERICAL SIMULATION OF DEGRAD	88S/1987
JAKOBSEN, B. H.	1987	OCCURRENCE OF PYRITE AND CARBO	88S/0423
JALUT, G. (3)	1986	QUATERNARY GLACIATION IN THE F	88S/0142
JAMES, D. M. D.	1987	ASHGILL SEDIMENTS BETWEEN PLYN	88S/0360
JAMES, N. P. (2)	1987	DIAGENESIS 12. DIAGENESIS IN L	88S/0327
	1986	THE ST GEORGE GROUP (LOWER ORD	88S/0330
	1987	LATE MISSISSIPPIAN BRYOZOAN/ M	88S/1830
	1987	FACIES-SPECIES, CALCITIC AND B	88S/1831
	1987	CAMBRIAN GRAND CYCLES: A NORTH	88S/2297
JAMES, P. A. + WHARFE, A. J. +	1986	A CATION BUDGET ANALYSIS FOR A	88S/0399
JAMES, W. C. (2)	1986	INFLUENCE OF PRESSURE, SALINIT	88S/0872
JAMES, W. F. + KENNEDY, R. H.	1987	SEASONAL AND LONGITUDINAL VARI	88S/2233
JANKOVSKA, V.	1987	ENTWICKLUNG DES MOORES MOKRE L	88S/0660
JANNASCH, H. W. + HONEYMAN, B	1988	KINETICS OF TRACE ELEMENT UP	88S/2843
JANSEN, E.	1987	RAPID CHANGES IN THE INFLOW OF	88S/2074
JANSEN, E. + BEFRING, S. + BUG	1987	LARGE SUBMARINE SLIDES ON THE	88S/2688
JANSEN, I. J. (3)	1987	SEM ANALYSIS OF WEATHERED GRAI	88S/1939
JARAMILLO, E. (2)	1987	EFECTOS AMBIENTALES DE LOS BIO	88S/2809
JARVIS, I. (2)	1987	GEOCHEMICAL CHARACTERISTICS AN	88S/1236
	1988	RARE-EARTH ELEMENT GEOCHEMISTR	88S/2698
JARVIS, I. + HIGGS, N.	1987	TRACE-ELEMENT MOBILITY DURING	88S/1238
JARVIS, J. + RILEY, C.	1987	SEDIMENT TRANSPORT IN THE MOUT	88S/0062
JAUHARI, P.	1987	CLASSIFICATION AND INTER-ELEME	88S/1769
JAUTEE, E. (2)	1987	THE USE OF BURROWS TO DETECT C	88S/0868
JAVELAUD, O. + PUJOS, M.	1987	REPARTITION DES SEDIMENTS SUPE	88S/2042
JAVIER ALONSO, F. + ESBERT, R.	1987	CARACTERIZACION DEL SISTEMA PO	88S/0961
JAWAD ALI, A. (2)	1988	ORIGIN AND NATURE OF SAND DUNE	88S/2419
JAWOROWSKI, K.	1987	GENEZA BURSZTYNONOSNYCH OSADOW	88S/1920
JEANSON, C.	1987	BIOSTRUCTURES CONSTRUITES PAR	88S/1060
JEDNACAK-BISCAN, J. (3)	1986	SURFACE PROPERTIES OF PARTICLE	88S/0995
JEDNACAK-BISCAN, J. + JURACIC,	1987	ORGANIC MATTER AND SURFACE PRO	88S/2358
JEJE, L. K. (2)	1987	SEDIMENT YIELD FROM SOME THIRD	88S/1997
JENKYNS, H. C. (3)	1987	THE CENOMANIAN- TURONIAN OCEAN	88S/0346
JENNINGS, A. E. (2)	1987	INFLUENCE OF SEDIMENT SOURCE A	88S/0963
JENNINGS, S. + SMYTH, C.	1987	COASTAL EROSION AND PLANNING A	88S/2247
JENSSEN, D. (3)	1987	MODELLING THE RESPONSE OF THE	88S/2185
JEONG, K.-S. + HAN, S.-J. + KA	1987	DISTRIBUTION CHARACTERISTICS O	88S/0740
JERWOOD, L. C. (2)	1987	SUB-AERIAL WEATHERING OF CHALK	88S/0569
	1987	FROST AND SALT WEATHERING OF C	88S/1205
JERWOOD, L. C. + ROBINSON, D.	1987	FROST AND SALT WEATHERING AS P	88S/1698
JI , MA (3)	1987	ETUDE VLF-R DU REMPLISSAGE QUA	88S/2565
JIAMO, FU (2)	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
JIANG , JIGANG (3)	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
JIANZHONG, SUN + LI XINGGUO	1987	PALAEO-ENVIRONMENTS OF THE LAS	88S/0663
JIAOMAO, HAN (3)	1986	STRATIGRAPHY AND PALEOENVIRONM	88S/0187
JIAXIN, CAO (2)	1988	STUDY ON THE LOESS OF MIAODA	88S/2616
JICHENG, YIN (2)	1987	AN APPROACH TO THE ORIGIN AND	88S/0919
JICKELLS, T. D. + BURTON, J.	1988	COBALT, COPPER, MANGANESE AN	88S/2862
JIGANG, JIANG (3)	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
JIJUN, LI (2)	1988	LATE QUATERNARY MONSOON PAT	88S/2541
JIN DESHENG, + SCHUMM, S. A.	1987	A NEW TECHNIQUE FOR MODELLING	88S/0936
JIN HUIJUAN, + LI JUYING	1987	THE DEPOSITIONAL ENVIRONMENT O	88S/0370
JIN LIU, + YU ZHI-YING, + CHEN	1987	THE FORMATION AND EROSION OF T	88S/0685
JING CAIRUI, + LIU CHANGMAO	1987	DISCUSSION ON THE GLACIAL RELI	88S/0650
JINGHU, ZHU	1987	PERIGLACIAL LANDFORMS IN THE N	88S/0706
JINGTAI WANG, (3)	1986	QUATERNARY GLACIATION IN CHINA	88S/0112
JINLU, ZHENG (2)	1987	FLOCCULATION OF DISSOLVED FE,	88E/2022
JINSI, CHEN (3)	1987	FLOCCULATION OF DISSOLVED FE,	88E/2022
JIPING, LU (2)	1987	TWO-DIMENSIONAL WIND-DRIVEN FL	88S/0002
JOACHIMSKI, M. M. + SCHELLER,	1987	FAZIESGESTEUERTE DIAGENESE AM	88S/0820
JOCHMANN, H.	1987	THE DETECTION OF GLOBAL SEA LE	88S/1663
JOHANSSON, P. + KEINANEN, V.	1987	MOLYBDENUM IN TILL AND PEAT IN	88S/1605
JOHNS, M. W.	1987	CONSOLIDATION AND PERMEABILITY	88S/1242
JOHNS, M. W. (3)	1986	ACTIVE SAND TRANSPORT ALONG A	88S/0997
JOHNS, R. B. (3)	1986	BIOLOGICAL MARKERS EXTRACTABLE	88S/1360
JOHNSON, D. P. (2)	1987	COLD- CLIMATE, FLUVIAL TO PARA	88S/0382
JOHNSON, G. A. L. (2)	1987	SEDIMENTARY STRUCTURES ASSOCIA	88S/0969
JOHNSON, K. R. (2)	1987	GRAY WHALE AND WALRUS FEEDING	88S/0385
JOHNSON, K. S. (3)	1987	BENTHIC FLUXES AND THE CYCLING	88S/0907

JOHNSON, M. E. (2)	1987	NAUTILOID DEBRIS ORIENTED BY L	88S/0374
JOHNSON, R. (2)	1988	STRATIGRAPHY, GEOCHEMISTRY, A	88S/2587
JOHNSON, R. H.	1987	SOME EVIDENCE FOR A GLACIAL C	88S/2562
JOHNSON, R. J. (2)	1987	DEPOSITIONAL AND DIAGENETIC CO	88S/2415
JOHNSON, T. C. + HALFMAN, J. D	1987	CLIMATIC AND TECTONIC EFFECTS	88S/2004
JOHNSON, W. C. (2)	1987	HISTORICAL CHANNEL NARROWING A	88S/2231
JOHNSON, W. H. (2)	1987	ICE MARGINAL SEDIMENTATION IN	88S/1581
	1987	SEDIMENTOLOGICAL CHARACTERISTI	88S/1583
JOHNSON, W. H. + MOORE, D. W.	1986	PROVENANCE OF LATE WISCONSINAN	88S/1107
JOHNSSON, G.	1986	EN NIVATIONSDAL I ASTORPS STEN	88S/0702
JOHNSSON, M. J.	1986	DISTRIBUTION OF MAXIMUM BURIAL	88S/1314
JOHNSTON, D. D. + JOHNSON, R.	1987	DEPOSITIONAL AND DIAGENETIC CO	88S/2415
JOHNSTON, J. H. + CARDILE, C.	1987	IRON SUBSTITUTION IN MONTMORIL	88S/1395
JONASZ, M.	1987	NONSPHERICAL SEDIMENT PARTIC	88S/2880
JONES, B.	1987	THE ALTERATION OF SPARRY CALCI	88S/2036
JONES, B. (2)	1987	BRECCIATION IN THE DEVONIAN KE	88S/1973
JONES, B. + MOTYKA, A.	1987	BIOGENIC STRUCTURES AND MICRIT	88S/1020
JONES, B. + PEMBERTON, S. G.	1987	THE ROLE OF FUNGI IN THE DIAGE	88S/0890
	1987	EXPERIMENTAL FORMATION OF SPIK	88S/0894
JONES, B. F.	1987	CLAY MINERAL DIAGENESIS IN LAC	88S/2319
JONES, B. F. + BODINE JR, M. W	1987	NORMATIVE SALT CHARACTERIZATIO	88S/1019
JONES, B. G. (2)	1987	THE HAWKESBURY SANDSTONE SOUTH	88S/0322
JONES, D. K. C. (3)	1987	THE CHARACTER AND POSSIBLE ORI	88S/0978
JONES, E. J. W. (3)	1987	THE CHEMISTRY AND MINERALOGY O	88S/0725
JONES, G. LI + MCKEEVER, M.	1987	THE SEDIMENTOLOGY AND PALYNOLO	88S/0524
JONES, J. G. + CONAGHAN, P. J.	1987	COAL MEASURES OF AN OROGENIC R	88S/0348
JONES, K. P. N. + MCCAVE, I. N	1988	A COMPUTER-INTERFACED SEDIGRAP	88S/2390
JONES, L. M. (3)	1988	EXTREME 18O DEPLETION IN CALC	88S/2575
JONES, M. R.	1987	SURFICIAL SEDIMENTS OF THE WES	88S/0599
JONG, A. F. M. DE (2)	1987	AUTHIGENIC QUARTZ AND ALBITE I	88S/0878
JONG, M. G. G. DE (2)	1988	FOSSIL ROCK GLACIERS IN CEN	88S/2674
JONGE, V. N. DE + VAN DEN BERG	1987	EXPERIMENTS ON THE RESUSPENSIO	88S/0559
JONKER, A. T. J. (2)	1987	LATE GLACIAL AND HOLOCENE DEV	88S/2597
JOPLING, A. V. (2)	1987	SIMULATING THE EFFECTS OF RAND	88S/1006
JORDA, M.	1986	LE DRYAS RECENT: UNE CRISE MOR	88S/1640
JORGENSEN, B. B. (2)	1987	EARLY DIAGENESIS IN SEDIMENTS	88S/0914
JORGENSEN, K. S. (2)	1987	DEPTH LOCALIZATION OF DENITRIF	88S/1760
JORGENSEN, N. O.	1987	OXYGEN AND CARBON ISOTOPE COMP	88S/0831
JOSEPH, M.-C. (2)	1987	CONTRIBUTION A L'ETUDE DE L'ER	88S/1492
JOUANNEAU, J. M.	1987	THE CONTRIBUTION OF 14C DATING	88S/0949
JOUANNEAU, J.-M. (2)	1987	LES APPORTS SEDIMENTAIRES ACTU	88S/0552
JOURNAUX, A.	1986	FORMES D'EROSION D'ORIGINE PER	88S/0249
JOUZEL, J. + 6 OTHERS	1987	VOSTOK ICE CORE: A CONTINUOUS	88S/1535
JOUZEL, J. + LORIUS, C. + MERL	1987	ABRUPT CLIMATIC CHANGES; THE A	88S/2060
JOYCE, R. M. + VAN VLEET, E. S	1987	A GEOCHEMICAL STUDY OF ORGANIC	88S/1388
JUILLET-LECLERC, A. + SCHRADER	1987	VARIATIONS OF UPWELLING INTENS	88S/0723
JULIA, R. (2)	1988	URANIUM-SERIES DATING OF THE	88S/2592
JULIEN, P. Y. (2)	1987	TRANSPORT OF BED SEDIMENT IN C	88S/1965
JULL, A. J. T. (3)	1987	RADIOCARBON AND CATION-RATIO A	88S/1542
JUMARS, P. A. (2)	1987	STATISTICAL RE-ANALYSIS FOR SI	88S/0496
JUN-YUAN, CHEN (2)	1987	CHEMICAL SEDIMENTOLOGY OF THE	88S/2799
JUNGNER, H.	1987	THERMOLUMINESCENCE DATING IN A	88S/0616
	1987	THERMOLUMINESCENCE DATING OF S	88S/1524
JUNIPER, S. K. (2)	1987	DISCOVERY OF AN ENTEROPNEUST A	88S/0871
JUNREN, CHEN + ZHENG, XIANGMIN	1987	SOURCES OF INNER-SHELF SEDIMEN	88S/2205
JUNWEN, XU (2)	1987	DIAGENETIC TRANSFORMATION OF E	88S/0438
JURACIC, M. (2)	1987	ORGANIC MATTER AND SURFACE PRO	88S/2358
JURACIC, M. + MENEGAZZO VITTUR	1986	SUSPENDED MATTER PROPERTIES AN	88S/0795
JUVIGNE, E. (2)	1986	LES 'TEPHRA DE REMOUCHAMPS', U	88S/2037
JUX, U. + ZYGOJANNIS, N.	1986	ISOTOPISCHE MILIEU-INDIKATIONE	88S/0125
JUYAL, N. (5)	1987	GEOCHEMICAL STUDIES OF KASHMIR	88S/2082
JUYING, LI (2)	1987	THE DEPOSITIONAL ENVIRONMENT O	88S/0370

KABAILIENE, M. + RAUKAS, A.	1987	STRATIGRAPHY OF LAKE AND BOG D	88S/1148
KABEL-WINDLOFF, C.	1987	PETROGRAPHICAL AND STRUCTURAL	88S/1594
KACI, A. A. (2)	1988	LE CYCLE MOLASSIQUE DANS LE R	88S/2794
KADKO, D. + COCHRAN, J. K. + L	1987	THE EFFECT OF BIOTURBATION AND	88S/0735
KADOMURA, ED H.	1986	GEOMORPHOLOGY AND ENVIRONMENTA	88S/1547
KADOMURA, H. (2)	1986	APPENDIX I: RADIOCARBON DATES	88S/1553
KADOMURA, H. + 6 OTHERS	1986	LATE-QUATERNARY ENVIRONMENTAL	88S/1552
KADOMURA, H. + HORI, N. + OJAN	1986	RADIOCARBON AGES OF ALLUVIAL A	88S/1554
KAGI, R. I. (3)	1987	METHYLBIPHENYL, ETHYLBIPHENYL	88S/2859
KAHAWITA, R. (2)	1987	THREE-DIMENSIONAL SURFACE WATE	88S/0008
	1987	NONLINEAR MODEL FOR AGGRADATIO	88S/0479
KAHN, D. (2)	1986	TRACE METALS IN METALLIFEROUS	88S/0730
KAISER, K. (2)	1987	ENTWICKLUNGEN VON KUSTENGESTAL	88S/2457
KAISER, K. L. E. (2)	1987	EXPORT OF MIREX FROM LAKE ONTA	88S/1864
KAIZUKA, S.	1988	QUATERNARY MAPS AND THEIR PRO	88S/2490
KAKINUMA, T. + KISHI, Y. + SOE	1987	BEHAVIOUR OF SUSPENDED MATTER	88S/1967
KALKREUTH, W. (3)	1987	QUANTITY, PROVENANCE, AND THER	88S/0721
KALVODA, I.	1987	THE MAIN FEATURES OF GLACIATI	88S/2570
KAMATANI, A. (3)	1988	BIOGENIC SILICA AND PARTICUL	88S/2865
KAMINENI, D. CHOUDARI	1987	HALOGEN-BEARING MINERALS IN PL	88S/1337
KAMINSKA, R. + KONECKA-BETLEY,	1986	THE LISZYNO DUNE IN THE VISTUL	88S/0178
KAMMER, T. W. (2)	1988	GENETIC STRATIGRAPHY AND DEPOS	88S/2748
KAMP, P. J. J. + NELSON, C. S.	1987	TECTONIC AND SEA-LEVEL CONTROL	88S/0830
KAMPHUIS, J. W.	1987	RECESSION RATE OF GLACIAL TILL	88S/0565
KANE, A. (2)	1986	LE FLEUVE SENEGAL: I. BILAN HY	88S/2426
	1986	LE FLEUVE SENEGAL: II. FLUX CO	88S/2427
KANESHIMA, H. (2)	1987	DISTRIBUTION COEFFICIENT OF MG	88S/0393
KANG, J.-K. (3)	1987	DISTRIBUTION CHARACTERISTICS O	88S/0740
KANGO, R. A.	1987	ENVIRONMENTAL CHEMISTRY OF ZIN	88S/2737
KANGO, R. A. + DUBEY, K. P. +	1987	SEDIMENT CHEMISTRY OF KASHMIR	88S/1930
KANKAINEN, T. (2)	1987	LATE HOLOCENE SEA-LEVEL RECORD	88S/0198
KANMERA, K. (3)	1986	DEPOSITIONAL AND TECTONIC SET	88S/2778
KAPLAN, I. R. (2)	1987	DICARBOXYLIC ACIDS GENERATED	88S/2837
KAPLAN, I. R. (2)	1987	THE LIPID GEOCHEMISTRY OF ANTA	88S/2361
KAPLAN, I. R. (3)	1987	THE ROLE OF MINERALS IN THE TH	88S/0411
	1987	ORGANIC GEOCHEMISTRY OF SEDIME	88S/2352
KAPLAN, I. R. (4)	1987	ORGANIC GEOCHEMISTRY OF SEDIME	88S/2353
KAPLIN, P. A.	1987	GEOMORPHOLOGY AND QUATERNARY G	88S/1169
KAPP, R. O. (3)	1986	SIGNIFICANCE AND AGES OF MID-W	88S/0163
KAR, A.	1987	ORIGIN AND TRANSFORMATION OF L	88S/1980
KARASAWA, K. (6)	1987	BIOGEOCHEMICAL STUDIES ON THE	88S/1278
KARCZ, I. + ZAK, I.	1987	BEDFORMS IN SALT DEPOSITS OF T	88S/0506
KARCZEWSKI, A.	1987	LITHOFACIES VARIABILITY OF A	88S/2128
KARIM, M. F. + KENNEDY, J. F.	1987	VELOCITY AND SEDIMENT-CONCENTR	88S/0476
KARLSRUD, K. (2)	1986	VISCOUS ANALYSIS OF SUBMARINE	88S/1775
KARLSSON, S. + ALLARD, B. + HA	1988	CHEMICAL CHARACTERIZATION OF S	88S/2251
KARLSTROM, E. T.	1987	STRATIGRAPHY AND GENESIS OF F	88S/2581
KARROW, P. F.	1987	GLACIAL AND GLACIOLACUSTRINE E	88S/0164
	1986	VALLEY TERRACES AND HURON BASI	88S/1164
	1988	THE LAKE ALGONQUIN SHORELIN	88S/2583
KARTE, J.	1987	PLEISTOCENE PERIGLACIAL CONDIT	88S/1741
KARTE, J. + LIEDTKE, H.	1986	PROPOSITIONS FOR THE LEGEND OF	88S/0232
KASENO, Y.	1987	LATE PLEISTOCENE PALEOGEOGRAPH	88S/0624
KASHIWAYA, K. + YAMAMOTO, A. +	1987	TIME VARIATIONS OF EROSIONAL F	88S/1659
KASPER, D. C. + LARUE, D. K. +	1987	FINE-GRAINED PALEOGENE TERRIGE	88S/0260
KASPRZAK, L. (2)	1987	FACIES ANALYSIS AND DEPOSITION	88S/0649
KASZYCKI, C. A.	1987	A MODEL FOR GLACIAL AND PRO	88S/2555
KASZYCKI, C. A. (3)	1987	CANADIAN SHIELD	88S/1572
KATAYAMA, K. (4)	1987	TEM OBSERVATION OF THE SMECTIT	88S/1405
KATO, S. (2)	1988	SOME FEATURES OF THE CONTINEN	88S/2523
KATO, Y.	1987	WOODY PUMICE GENERATED WITH SU	88S/0733
KAUFMAN, D. S. (4)	1987	THE ANIAKCHAK TEPHRA DEPOSIT,	88S/1512
KAUFMANN, R. + FRAPE, S. + FRI	1987	CHLORINE STABLE ISOTOPE COMPOS	88S/1339
KAVANAGH, P. E. (3)	1987	LINEAR ALKYL BENZENES (LABS) I	88S/2259
KAWAMURA, K. + KAPLAN, I. R.	1987	DICARBOXYLIC ACIDS GENERATED	88S/2837
KAYAMA, M. (2)	1987	DISTRIBUTION AND DISSOLUTION	88S/2857
KAYAMA, M. (2)	1987	SEASONAL CHANGES OF CONCENTRAT	88S/0428
KAYANNE, H. + YAMAMURO, M. + M	1987	POMATOLEIOS KRAUSSII (BAIRD) A	88S/1192
KAZANCI, N. + EROL, O.	1987	SEDIMENTARY CHARACTERISTICS OF	88S/2304
KAZANCI, N. + OZKAN, H. M. + A	1986	BURDUR HAVZASI PLEYISTOSEN DEL	88S/0505
KAZMER, M.	1987	A LOWER CRETACEOUS SUBMARINE F	88S/2271
KEEN, D. H.	1987	PORTLAND BILL: UPPER PLEISTOCE	88S/1175
	1987	NON-MARINE MOLLUSCAN FAUNAS OF	88S/1724
KEEN, D. H. (2)	1986	A REINVESTIGATION OF THE BUSHL	88S/0204
	1987	INVESTIGATION OF A PROBABLE UP	88S/1134
	1987	STRATIGRAPHY AND PALAEOENVIRON	88S/1171
KEFFER, T. (3)	1986	LATE QUATERNARY DEEP-OCEAN CIR	88S/1074
KEGANG, WU (2)	1987	SEDIMENTARY STRUCTURE AND DEVE	88S/0979
KEHEW, A. E. (2)	1987	SEDIMENTOLOGY AND PALEOHYDROL	88S/2139
KEHEW, A. E. + LORD, M. L.	1987	GLACIAL-LAKE OUTBURSTS ALONG	88S/2579
KEHEW, A. E. + BOETTGER, W. M.	1986	DEPOSITIONAL ENVIRONMENTS OF B	88S/0654
KEHEW, A. E. + LORD, M. L.	1986	ORIGIN AND LARGE-SCALE EROSION	88S/1129
KEINANEN, V. (2)	1987	MOLYBDENUM IN TILL AND PEAT IN	88S/1605
KELLER, J. (2)	1987	TRANSPORT UND FAZIESENTWICKLUN	88S/0603
KELLER, J. B. (2)	1987	WEIR FLOWS.	88S/0955
KELLER, M. A. + ISAACS, C. M.	1985	AN EVALUATION OF TEMPERATURE S	88S/1341
KELLETAT, D.	1987	DER DEUTSCHE BEITRAG ZUR KUSTE	88S/2455
	1987	DAS SPEKTRUM BIOGENER FORMUNGS	88S/2813
KELLEY, J. T. (3)	1987	DISTRIBUTION AND ABUNDANCE OF	88S/1487
KELLING, G. + DAVIES, P. + HOL	1987	STYLE, SCALE AND SIGNIFICANCE	88S/1316
KELLOGG, D. E. (2)	1986	GLACIAL-INTERGLACIAL CHANGES	88S/2526
KELLOGG, D. E. (2)	1985	EVIDENCE BEARING ON THE FORMER	88S/1627
KELLOGG, T. B. + KELLOGG, D.	1986	GLACIAL-INTERGLACIAL CHANGES	88S/2526
KELLOGG, T. B. + KELLOGG, D. E	1985	EVIDENCE BEARING ON THE FORMER	88S/1627
KELLOMAKI, A. + NIEMINEN, P.	1986	ADSORPTION OF WATER ON THE FIN	88S/0148
KELLY, C. A. (2)	1986	THE ROLE OF SULFATE REDUCTION	88S/0749
KELLY, E. (2)	1987	THE CHEMISTRY AND MINERALOGY O	88S/2034
KELLY, M. (2)	1987	RAPID REMOBILISATION OF PLUTON	88S/2244
KELLY, P. E. (3)	1987	COMPLEX SUBGLACIAL SEDIMENTATI	88S/1575
KELLY, W. R.	1987	A MODELING STUDY OF GEOCHEMICA	88S/2715
KELSEY, H. M. + LAMBERSON, R.	1987	STOCHASTIC MODEL FOR THE LONG-	88S/1463
KELTS, K. (2)	1986	PRIMARY AND DIAGENETIC CARBONA	88S/0991
KEMP, R. A.	1987	GENESIS AND ENVIRONMENTAL SIG	88S/2148
KEMPE, S. (3)	1987	TRAVERTINE FORMATION IN PLITVI	88S/0591
KEMPE, S. + NIES, H.	1987	CHERNOBYL NUCLIDE RECORD FROM	88S/1283
KEMPEMA, E. W. (2)	1987	ANCHOR ICE, SEABED FREEZING, A	88S/2472
KENDALL, C. G. S. C. + WARREN,	1987	A REVIEW OF THE ORIGIN AND SET	88S/2474
KENFAOUI, M. + MARCHE, C.	1986	COMMENT EVALUER L' EROSION D'U	88S/0746
KENNEDY, H. A. + ELDERFIELD, H	1987	IODINE DIAGENESIS IN PELAGIC D	88S/1877
	1987	IODINE DIAGENESIS IN NON-PELAG	88S/1900
KENNEDY, J. F. (2)	1987	VELOCITY AND SEDIMENT-CONCENTR	88S/0476
KENNEDY, M. M. (2)	1987	THE DISTRIBUTION OF NITROGEN S	88S/0557
KENNEDY, R. H. (2)	1987	SEASONAL AND LONGITUDINAL VARI	88S/2233
KENNEDY, W. J. (2)	1987	EARLY LITHIFICATION AND HARDGR	88S/0337
KENNICUTT II, M. C. (2)	1987	THE DISTRIBUTION OF DIBENZOTHI	88S/1916
KENT, D. V. (2)	1987	SHORT POLARITY INTERVALS WITHI	88S/0623
KENYON, K. E.	1987	WHY A CORRUGATED COAST ONLY IN	88S/2023
KENYON, N. H.	1987	MASS-WASTING FEATURES ON THE C	88S/0261
KERAUDREN, B. (2)	1987	VARIATIONS DU NIVEAU DES MERS	88S/1158
KERAUDREN, [illegible]. + SOREL, D.	1987	THE TERRACES OF CORINTH (GREE	88S/1182
KERCKAERT, P. + ROOVERS, P. P.	1986	ARTIFICIAL BEACH NOURISHMENT O	88S/0295
KEREN, R. ([illegible])	1987	EFFECT OF EXCHANGEABLE POTASSI	88S/0492
KERKHOF, L. (3)	1987	A CHEMICAL SURVEY OF THE MISSI	88S/1484
KERN, P.	1987	A FIELD GUIDE TO PACIFIC OCEAN	88S/1193
KERR, D. E.	1987	DEPOSITIONAL ENVIRONMENTS DURI	88S/2041
KERR, S. D. (3)	1987	BEACH AND SHOREFACE OOID DEPOS	88S/1504
KERSHAW, P. + YOUNG, A.	1988	SCAVENGING OF 234TH IN THE EAS	88S/2245
KERSHAW, S.	1987	GYPSUM EVAPORITES IN THE LUD	88S/2773
KERSTEN, M. + FORSTNER, U.	1987	EFFECT OF SAMPLE PRETREATMENT	88S/2396
KESEL, R. H. + LOWE, D. R.	1987	GEOMORPHOLOGY AND SEDIMENTOLOG	88S/0044
KETCHESON, G. L.	1986	SEDIMENT RATING EQUATIONS: AN	88S/0759
KETRIS, M. P. (2)	1987	MERCURY GEOCHEMISTRY IN PAY-KH	88S/1897
	1987	GEOCHEMICAL IDENTIFICATION OF	88S/2754
KEZHAN, GUO (5)	1987	A PRELIMINARY STUDY ON CLAY MI	88S/0935
KHALCHEVA, T. A. (2)	1987	COMPOSITION OF LATE PLEISTOCE	88S/2155
KHAN, Z. A.	1987	PALEODRAINAGE AND PALEOCHANNEL	88S/0321
KHANADALI, S. D. + DEVARAJU,	1987	LATERITE- BAUXITE OF PADUVAR	88S/2832
KHATTRI, K. N. (2)	1987	MODELLING SUBSURFACE LITHOSTR	88S/2889
KHOURY, H. N.	1987	TRIPOLIZATION OF CHERT IN JORD	88S/0884
KHOVA, S. L. (4)	1987	SIMULATING THE EFFECTS OF ACID	88S/1898
KHUDAIYAROVA, B. (2)	1987	ON GRANULOMETRIC COMPOSITION O	88S/1453
KI, HOANG NGOK (4)	1987	THE NEW GEOCHRONOLOGICAL DATA	88S/0217
KICENIUK, J. W. + WILLIAMS, U.	1987	SEDIMENT HYDROCARBON CONTAMINA	88S/1255
KIDD, R. B. (2)	1987	SEDIMENTARY PROCESSES ON THE N	88S/0264
	1987	THE MAGNETIC FABRIC OF NEOGENE	88S/1445
	1987	DEEP CIRCULATION IN THE SOUTHE	88S/1755
KIDD, R. B. + HILL, P. R.	1987	SEDIMENTATION ON FENI AND GARD	88S/1758
KIDD, R. B. + HUNTER, P. M. +	1987	TURBIDITY-CURRENT AND DEBRIS-F	88S/1215
KIDWELL, S. M. (2)	1986	PALEOCURRENT EVIDENCE FOR LATE	88S/1309
KILLEY, M. M. (2)	1987	PRINCIPLES AND APPLICATIONS OF	88S/1582
KILLINGLEY, J. S. (2)	1987	TIME SCALE OF THE WISCONSIN/ H	88S/2071
KIM, J. + MOIN, P. + MOSER, R.	1987	TURBULENCE STATISTICS IN FULLY	88S/0954
KIM, K.H. (2)	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/0732
KIM, S. (2)	1987	NOTE ON THE DIRECT CALCULATION	88S/1963
KIMBER, R. W. L. (5)	1987	A COMPARATIVE DATING STUDY OF	88S/0620
KIMIYA, K. (2)	1987	PALEOLIMNOLOGICAL ENVIRONMENT	88S/1478
KIMPE, C. R. DE + MILES, N. +	1987	ALTERATION OF PHLOGOPITE TO CO	88S/0433
KIMURA, J.	1987	MIDDLE AND UPPER PLEISTOCENE S	88S/1152
	1987	STRATIGRAPHY OF UPPER PLEISTOC	88S/1156
KINDLER, P.	1987	DECOUVERTE DE CALCAIRES 'SUBLI	88S/0338
KING, L.	1986	LES LIMITES INFERIEURES DU PER	88S/1737
KING, L. W. (3)	1987	ENVIRONMENTAL BEHAVIOR OF 14C-	88S/2707
	1987	ENVIRONMENTAL BEHAVIOR OF 14C-	88S/2708
KINGHORN, R. R. F. (2)	1987	DISPERSED SEDIMENTARY ORGANIC	88S/1919
KINGSBURY, C. M. + MOORE, T.	1987	THE FREEZE-THAW CYCLE OF A S	88S/2189
KINGSTON, K. (2)	1987	ONSET OF SEDIMENT MOTION UNDER	88S/0471
KINSLEY-MOMBERGER, R. J. (2)	1987	COMPARISON OF BULK AND ELUTRIA	88S/0764
KIPP, T. W. (3)	1987	ADSORPTION AND DESORPTION OF Z	88S/2712
KIRK, J. S. + BIRD, G. W. + LO	1987	LABORATORY STUDY OF THE EFFECT	88S/0026
KIRK, R. M. + HASTIE, W. J. +	1986	HARBOUR ENTRANCE MORPHOLOGY AN	88S/1282
	1987	SEDIMENTARY PROCESSES OPERATIN	88S/2743
KIRKBRIDE, M. P. (2)	1987	ROCKFALL ACTIVITY IN UPLAND BR	88S/0243
KISHI, Y. (2)	1987	BEHAVIOUR OF SUSPENDED MATTER	88S/1967
KISHIMBI, Y. (2)	1986	SOME ASPECTS OF WATER AND SEDI	88S/0533
KISTLER, D. (3)	1987	VERTICAL TRANSPORT OF HEAVY ME	88S/0779
KIT, E. (3)	1988	FLOW CHARACTERISTICS AT THE RI	88S/2465
KITAGAWA, R. (3)	1987	CHEMICAL AND MORPHOLOGICAL EVI	88S/0440
KITANO, Y. (4)	1987	DISTRIBUTION COEFFICIENT OF MG	88S/0393
KITAZATO, H. + ARAI, F.	1987	ON-PM 1 TEPHRA IN THE OSHIKA F	88S/0102
KITOH, O.	1987	SWIRLING FLOW THROUGH A BEND.	88S/0461
KITTRICK, J. A. (3)	1987	THE STABILITY OF ILLITE/ SMECT	88S/1927
KJERFVE, B. (2)	1986	MARSH TOPOGRAPHY AND HYPSOMETR	88S/0556
KLAHR, P. C. (2)	1987	EFFECTS OF TEMPERATURE AND DEN	88S/1325
KLASSEN, R. A. (4)	1987	CANADIAN SHIELD	88S/1572
KLAUS, A. (2)	1987	INFLUENCE OF BOTTOM CURRENTS O	88S/1240
KLAVER, G. T. (2)	1985	TRACE ELEMENT FRACTIONATION AN	88S/1223
KLEIN, C. + FLOHN, H.	1987	CONTRIBUTIONS TO THE KNOWLEDGE	88S/2536
KLEIN, G. D.	1987	CURRENT ASPECTS OF BASIN ANALY	88S/0353
KLERKS, P. L. (2)	1987	THE FATE OF METAL CONTAMINATED	88S/0762
KLIEWE, H.	1986	BESONDERHEITEN DER GENESE UND	88S/0074
KLIJNSTRA, B. (4)	1987	FROST-MOUND SCARS AND THE EVOL	88S/2191
KLIMCZAK, R.	1987	ANALIZA SRODOWISKA SEDYMENTACY	88S/2568
KLOPOTOVSKAYA, N. B. + DJANEL	1987	VEGETATION RECONSTRUCTION FRO	88S/2158
KLOSTERMANN, J. (5)	1986	GLACIATIONS IN NORTH WEST GERM	88S/0176
KLOVAN, J. E. (2)	1987	COMPUTERIZED DATABASE APPLICAT	88S/2393
KLUMP, J. V. + MARTENS, C. S.	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0416
KNAAP, W. O. VAN DER (2)	1987	FIVE SHORT POLLEN DIAGRAMS OF	88S/2622
KNAUER, A. (2)	1987	THE ROLE OF SINKING FECAL PELL	88S/2363
KNAUSS, K. G. + WOLERY, T. J.	1988	THE DISSOLUTION KINETICS OF	88S/2819
KNEBEL, H. J. + CIRCE, R. C.	1988	LATE PLEISTOCENE DRAINAGE SYS	88S/2631
KNEZOVICH, J. P. + HARRISON, F	1987	A NEW METHOD FOR DETERMINING T	88S/0442
KNIEWALD, G. + KWOKAL, Z. + BR	1987	MARINE SAMPLING BY SCUBA DIVIN	88S/2400
KNIEWALD, G. + PROHIC, A.	1987	HEAVY METAL DISTRIBUTION IN RE	88S/2019
KNIGHTON, A. D.	1987	TIN MINING AND SEDIMENT SUPPLY	88S/1279
	1987	RIVER CHANNEL ADJUSTMENT - THE	88S/1458
KNOLL, R. G. (2)	1987	THE QUATERNARY SEDIMENTS OF BA	88S/1076
KNOWLES, S. C. (4)	1987	FEASIBILITY STUDY OF QUANTITAT	88S/1777
KNOX, J. C.	1987	HISTORICAL VALLEY FLOOR SEDIME	88S/0522
KNUDSEN, K. L.	1987	ELSTERIAN- HOLSTEINIAN FOR	88S/2517
KNUDSEN, K. L. (2)	1987	A SYMPOSIUM ON NORDIC QUATE	88S/2491
KNUDSEN, N. T. (3)	1987	A SYMPOSIUM ON NORDIC QUATE	88S/2491
KNUTSON, A. B. + KLERKS, P. L.	1987	THE FATE OF METAL CONTAMINATED	88S/0762
KO-FEI, LIU (2)	1987	A BINGHAM- PLASTIC MODEL FOR A	88S/2406
KOAZE, T.	1988	MORPHOGENETIC ENVIRONMENTS O	88S/2619
KOBAYASHI, N.	1987	ANALYTICAL SOLUTION FOR DUNE E	88S/2024
KOBAYASHI, S. (2)	1988	BEACH CHANGES CAUSED BY THE CO	88S/2742
KOBAYASHI, T. (4)	1987	STRATIGRAPHY AND CORRELATION O	88S/1154
KOCH, G. (2)	1986	LES TRANSPORTS EN SUSPENSION D	88S/2723
KOCH, R. (2)	1987	MIKROFAZIELLE UND DIAGENETISCH	88S/0823
KOCHAROV, G. E.	1987	TREE RINGS: A UNIQUE SOURCE OF	88S/1526
KOCHEL, R. C. + DOLAN, R.	1986	THE ROLE OF OVERWASH ON A MID-	88S/0070
KOCK-VAN DALEN, A. C. (3)	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
KOCON, J. (3)	1986	PROPERTIES OF CRYOGENIC HORIZO	88S/1206
KOCUREK, G. (2)	1987	SURFACE PROCESSES, DEPOSITS, A	88S/0511
KODAMA, H. (3)	1987	ALTERATION OF PHLOGOPITE TO CO	88S/0433
KODINA, L. A. (2)	1987	THE GEOCHEMISTRY OF MUMMY	88S/2853
KODINA, L. A. (2)	1987	GEOCHEMISTRY OF POLYCYCLIC ARO	88S/2355
KOERNER, R. M. + FISHER, D. A.	1987	WISCONSINAN AND PRE-WISCONSINA	88S/0636
KOERSCHNER, W. F. (4)	1986	MODELS FOR GENERATION OF CARBO	88S/1018
KOGBE, C. A. (2)	1987	GEOLOGY, PALEOCLIMATOLOGY AND	88S/1854
KOHYAMA, N. (2)	1987	CHEMICAL AND MORPHOLOGICAL EVI	88S/0440
KOIZUMI, I.	1987	PULSES OF TSUSHIMA CURRENT DUR	88S/1079
KOKKONEN, P. + TOLONEN, K.	1987	ANALYSIS OF ORGANIC AND INORGA	88S/1799
KOLEJKA, J.	1987	K PROBLEMATICE PLEISTOCENNIHO	88S/2571
KOLFSCHOTEN, T. VAN (4)	1987	SEDIMENTARY PROCESSES, PERIGLA	88S/1642
KOLLA, V. + COUMES, F.	1987	MORPHOLOGY, INTERNAL STRUCTUR	88S/2798
KOLLA, V. (3)	1987	GEOCHEMISTRY OF SURFACE SEDIME	88S/0742
KOLODNY, Y. (2)	1987	THE STABLE ISOTOPIC COMPOSITIO	88S/1371
	1987	MULTI-PHASE OXYGEN ISOTOPIC AN	88S/1839
KOLP, O.	1986	VERLAGERUNG DER ODERMUNDUNG VO	88S/1179
KOLSTRUP, E.	1987	FROST WEDGE CASTS IN WESTERN	88S/2192
KOLTUN, G. F. (2)	1987	EVALUATION OF SIZE-DISTRIBUTI	88S/2883
KOMAR, P. D.	1987	SELECTIVE GRAIN ENTRAINMENT BY	88S/0017
	1987	SELECTIVE GRAVEL ENTRAINMENT A	88S/2409
KOMSKIY, N. M. + TROFIMENKO, G	1987	CLAY-ROCK EPIGENESIS IN PETROL	88S/1397
KOMURA, S.	1986	METHOD FOR COMPUTING BED PROFI	88S/0042
KONDRACKI, J.	1986	CHANGEMENTS DE L'ENVIRONNEMENT	88S/1652
KONDRATYEV, K. YA. + GRIGORYEV	1987	THE IMPACT OF DESERTIFICATION	88S/1448
KONECKA-BETLEY, K. + CZEPINSK	1986	DEVELOPMENT AND PROPERTIES OF	88S/2600
KONECKA-BETLEY, K. (2)	1986	THE LISZYNO DUNE IN THE VISTUL	88S/0178
KONGHONG, LI (4)	1987	LATE QUATERNARY SUB-FOSSIL WOO	88S/0686
	1987	THE GEOMORPHOLOGICAL EVOLUTION	88S/0687
KONIGSSON, L.-K.	1986	NORDIC LATE QUATERNARY BIOLOGY	88S/0113
KONISHCHEV, V. N.	1987	ORIGIN OF LOESS-LIKE SILT IN N	88S/1744

KONUK, T. (3)	1987	LATE QUATERNARY TECTONIC AND S	88S/0066
	1987	QUATERNARY GROWTH PATTERNS OF	88S/0098
KONYA, Z. + KROLOPP, Z. + SZON	1987	SEDIMENTOLOGICAL AND PALEOECOL	88S/1451
KOOP, K. + LARKUM, A. W. D.	1987	DEPOSITION OF ORGANIC MATERIAL	88S/0596
KORDOS, L. (3)	1987	INVESTIGATION OF QUATERNARY SP	88S/1523
KOROBOV, A. D.	1987	MINERALOGY AND GEOCHEMICAL FEA	88S/1399
KOROTAYEV, V. N. + MIKHAILOV,	1987	DELTA-FORMING PROCESSES IN THE	88S/2735
KORSAKOV, O. D. (2)	1987	ORGANIC MATTER IN FERROMANGANE	88S/2214
KORSCH, R. J. (2)	1988	PROVENANCE SIGNATURES OF SANDS	88S/2401
KORYTOV, F. YA.	1986	NEW TYPES OF FLUORITE DEPOSITS	88S/1333
KOSCHEL, R. + BENNDORF, J. + P	1987	MODEL-ASSISTED EVALUATION OF A	88S/2038
KOSMOWSKA-CERANOWICZ, B.	1987	CHARAKTERYSTYKA MINERALOGICZNO	88S/1441
KOSOV, A. YE. + DEMIDOVA, T. P	1987	TRACE-ELEMENT BEHAVIOR IN CENT	88S/1754
KOST'ALIK, J.	1986	PROBLEMS OF THE LITHOLOGY AND	88S/2605
KOSTASCHUK, R. A. + MCCANN, S.	1987	SUBAQUEOUS MORPHOLOGY AND SLOP	88S/0124
KOSTER, E. A. + DIJKMANS, J.	1988	NIVEO-AEOLIAN DEPOSITS AND	88S/2664
KOSTER, E. A. (2)	1986	CHARACTERISTICS AND ORIGIN OF	88S/0156
KOSTER, E. H. (6)	1987	INCLINED HETEROLITHIC STRATIFI	88S/0024
KOSTRZEWSKI, A.	1986	DIE VARIABILITAT DER KORNUNG U	88S/1118
KOSTRZEWSKI, A. (3)	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	88S/0037
KOSTRZEWSKI, A. + ZWOLINSKI, Z	1987	OPERATION AND MORPHOLOGIC EFFE	88S/0573
KOTARBA, M. + SZAFRAN, S. + ES	1987	A STUDY OF ORGANIC MATTER AND	88S/1921
KOTOVA, A. V. + BAKIROVA, S.	1987	EFFECTS OF HYDROGEN SULFIDE	88S/2854
KOUTANIEMI, L.	1987	CHARACTERISTICS OF A HIGH-LATI	88S/0529
KOWALKOWSKI, A. + BROGOWSKI, Z	1986	PROPERTIES OF CRYOGENIC HORIZO	88S/1206
KOWSMANN, R. O. (4)	1986	THE DELTAIC NATURE OF AMAZON S	88S/1004
KOZARKSI, S.	1986	EARLY VISTULIAN PERMAFROST OCC	88S/0251
KOZARSKI, S. + KASPRZAK, L.	1987	FACIES ANALYSIS AND DEPOSITION	88S/0649
KOZYREVA, M. G. (3)	1987	THE END MORAINES AND RADIOCARB	88S/0117
	1987	THE NEW GEOCHRONOLOGICAL DATA	88S/0217
KRAINER, B.	1987	FLUVIATILE FAZIESENTWICKLUNG I	88S/0801
KRALIK, M. (2)	1987	INVESTIGATION OF SEDIMENT TRAN	88S/2730
KRAMER, J. R. (2)	1987	COPPER ADSORPTION ON CLAY, IRO	88S/1328
KRAMM, U. + BLESS, M. J. M.	1986	SR ISOTOPE ANALYSIS OF ANHYDRI	88S/2286
KRANCK, K. + MILLIGAN, T. G.	1985	ORIGIN OF GRAIN SIZE SPECTRA O	88S/0962
KRASHENINNIKOV, V. A. (4)	1986	K-AR AND RB-SR DATING OF GLAUC	88S/0887
KRAUS, ED N. C.	1987	COASTAL SEDIMENTS '87. PROCEED	88S/2218
KRAUS, M. J.	1987	INTEGRATION OF CHANNEL AND FLO	88S/0837
KRAUS, M. J. (2)	1987	INTEGRATION OF CHANNEL AND FLO	88S/0875
KRAUS, N. C.	1987	APPLICATION OF PORTABLE TRAPS	88S/0451
KRAUS, N. C. (2)	1987	FEASIBILITY STUDY OF QUANTITAT	88S/1777
	1986	FORECAST OF SHORELINE CHANGE B	88S/2741
KRAUS, N. C. (3)	1987	ANALYTICAL SOLUTIONS OF THE ON	88S/2450
KRAVITZ, J. H. + BURCKLE, L. H	1987	DISTRIBUTION OF DIATOMS IN THE	88S/0272
KRAWIECKI, A. (3)	1986	RECORDS OF PREHISTORIC SOIL ER	88S/0791
KRAYNOV, S. R. + DOBROVOL'SKIY	1987	GEOCHEMICAL ANALYSIS OF THE PO	88S/1501
KREISA, R. D. ([illegible])	1987	MODEL FOR THE COMBINED-FLOW OR	88S/1436
KREISA, R. D. + MOIOLA, R. J.	1986	SIGMOIDAL TIDAL BUNDLES AND OT	88S/0965
KREMLING, K. + HYDES, D.	1988	SUMMER DISTRIBUTION OF DISSOLV	88S/2681
KREUSER, T.	1987	LATE PALEOZOIC GLACIAL SEDIMEN	88S/0850
KRIGER, N. I. + PECSI, M.	1987	ENGINEERING GEOLOGICAL RESEARC	88S/0662
KRILLE, H. (2)	1987	SEDIMENTTYPEN AUS DEM AACHENER	88S/0948
KRINSLEY, D. + GREELEY, R.	1986	INDIVIDUAL PARTICLES AND MARTI	88S/0035
KRINSLEY, D. H. (2)	1987	AUTHIGENESIS OF KAOLINITE AND	88S/0928
KRISTENSEN, E. + BLACKBURN, T.	1987	THE FATE OF ORGANIC CARBON AND	88S/0413
KRIVITSKIY, V. A. (2)	1987	RARE AND DISPERSED ELEMENTS IN	88S/1319
KROLOPP, Z. (2)	1987	SEDIMENTOLOGICAL AND PALEOECOL	88S/1451
KRONBERG, B. (4)	1987	ENVIRONMENTAL AND DIAGENETIC I	88S/2372
KRONFELD, J. (2)	1987	REPLY TO COMMENT ON ' TRAVERTI	88S/0631
KROOK, L. (5)	1987	GRAIN SURFACE CHARACTERISTICS	88S/0970
KROONENBERG, S. B. + VAN DEN	1987	LATE GLACIAL AND HOLOCENE DEV	88S/2597
KROUSE, H. R. (2)	1987	THE ORIGIN OF SULPHATES IN CAS	88S/1502
KROUSE, H. R. (3)	1987	34S/32S VARIATIONS IN TRACE SU	88S/1826
	1987	UPPER CARBONIFEROUS TO UPPER P	88S/1906
KRSTANOVIC, P. F. (2)	1987	A STOCHASTIC MODEL FOR SEDIMEN	88S/1782
KRUEGER, S. W. (2)	1987	A NEW LOOK AT SEDIMENTATION RA	88S/0453
KRUGER, J.	1987	RELATIONSHIP OF DRUMLIN SHAP	88S/2131
	1987	TRAEK AF ET GLACIALLANDSKABS	88S/2573
KRUGER, J. (2)	1987	C-S-FE RELATIONSHIPS AND THE I	88S/2350
KRUGLYAKOV, V. V. (3)	1987	ORGANIC MATTER IN FERROMANGANE	88S/2214
KRYSTINIK, L. F. (3)	1988	STOKES SURFACES AND THE EFFECT	88S/1978
KRZYSZKOWSKI, D. (2)	1987	ENDOGENIC PROCESSES AS A CAUSE	88S/0972
KRZYSZKOWSKI, D. (3)	1987	GENESIS AND DIAGNOSTIC VALUE O	88S/0973
KRZYSZKOWSKI, D. (4)	1987	SOFT-SEDIMENT DEFORMATIONS FRO	88S/0971
KU, T. L. (2)	1987	URANIUM SERIES AGES OF CORALS	88S/0201
	1987	10BE IN A DEEP-SEA CORE: IMPLI	88S/2210
KU, T. L. (4)	1987	TRANSPORT OF 10 BE AND 9 BE IN	88S/1767
KU, T.-L. (3)	1987	PRECISE TIMING OF THE LAST INT	88S/1055
KUBOTA, S. (3)	1986	FIELD MEASUREMENT OF VERTICAL	88S/2420
KUEHL, S. A. (2)	1986	THE DELTAIC NATURE OF AMAZON S	88S/1004
KUETE, M.	1986	PALAEOFORMS AND SUPERFICIAL DE	88S/1548
KUHLE, M.	1987	SUBTROPICAL MOUNTAIN- AND HIGH	88S/1041
KUIJPERS, A. (3)	1987	GEOCHEMICAL CHARACTERISTICS AN	88S/1236
KUIJPERS, A. + DE LANGE, G. J.	1987	AREAL SEDIMENTATION RATE PATTE	88S/1239
KUJANSUU, ED R. + SAARNISTO, M	1987	INQUA TILL SYMPOSIUM, FINLAND	88S/1599
KUJANSUU, R. + NENONEN, K.	1987	TILL STRATIGRAPHY AND ICE-FLOW	88S/0645
KUKLA, G.	1987	LOESS STRATIGRAPHY IN CENTRAL	88S/1150
KULIKOV, A. I.	1987	SEASONAL THAWING OF THE FR	88S/2676
KULLMAN, L.	1987	SEQUENCES OF HOLOCENE FOREST H	88S/0175
	1987	LITTLE ICE AGE DECLINE OF A CO	88S/1646
KUMAR CHAUJAR, R.	1987	GEOMORPHOLOGICAL STUDIES WITH	88S/1119
KUMAR, C. P. + PATHAK, S. K.	1987	TRIANGULAR SIDE WEIRS.	88S/0466
KUMAR, P. S. + RAO, M. S.	1987	CLAY MINERALOGY OF THE RIVERIN	88S/2448
KUMAR, S. + RASTOGI, R. A.	1987	A CONCEPTUAL CATCHMENT MODEL F	88S/2428
KUMAR, S. PRASANNA + MURTY, C.	1987	RESPONSE OF BARRIER BEACHES AL	88S/1015
KUMAR, U. V. (2)	1987	OBSERVATIONS ON SOME MANGANESE	88S/1764
KUNEN, J. M. G. (2)	1986	SIMULTANEOUS FLOW VISUALIZATIO	88S/0459
KUNZENDORF, H. + GWOZDZ, R. +	1986	TRACE ELEMENTS IN A NORTH SEA	88S/1352
KURCZ, I. (6)	1987	INVESTIGATION OF SEDIMENT TRAN	88S/2730
KURILENKO, V. V.	1987	PECULIARITIES OF FORMATION OF	88S/1025
KUSS, J. (2)	1987	THE SEDIMENTS OF WADI QENA (EA	88S/0847
KUTI, L. (2)	1987	GEOLOGICAL HISTORY OF THE POND	88S/1475
	1987	GEOLOGICAL ASPECTS OF NATURE C	88S/1953
KUTZBACH, J. E. (3)	1987	LATE-QUATERNARY PALEOCLIMATIC	88S/0609
KUZNETSOV, V. G.	1987	CYCLIC RECURRENCE OF SEDIMENTS	88S/2295
KUZNIK, F. + LAKHAN, V. C. + L	1986	SPATIAL AND TEMPORAL VARIABILI	88S/1493
KVALHEIM, O. M. + CHRISTY, A.	1987	MATURITY DETERMINATION OF ORGA	88S/1365
KWADIJK, J. K. (3)	1988	FOSSIL ROCK GLACIERS IN CEN	88S/2674
KWOKAL, Z. (2)	1987	MARINE SAMPLING BY SCUBA DIVIN	88S/2400
KYLE, J. H. + GIPEY, C. D.	1987	TRACE METAL FRACTIONATION IN S	88S/1923
KYLE, P. R. (2)	1987	CORRELATION OF A 3200 YEAR OLD	88S/1536
KYSER, T. J. (2)	1987	PALEOENVIRONMENTAL GEOCHEMISTR	88S/0833
KYSER, T. K. (2)	1987	STABLE ISOTOPE COMPOSITIONS OF	88S/0199
KYSER, T. K. (4)	1986	SPRING-RELATED CARBONATE ROCKS	88S/1295

LA MONICA, G. B. (2)	1987	PHYSIOGRAPHIC CHARACTERISTICS	88S/0572
LABAUGH, J. W. + WINTER, T. C.	1987	HYDROLOGY AND CHEMISTRY OF SEL	88S/2432
LABEYRIE, L. (3)	1987	CLAY MINERALOGY OF SLOPE SEDIM	88S/1932
LABEYRIE, L. D. (5)	1987	INTERPRETATION OF 239,240 PU I	88S/2260
LABEYRIE, L. D. + DUPLESSY, J.	1987	VARIATIONS IN MODE OF FORMATIO	88S/0122
LACAZE, J.-C.	1987	EVALUATION DU DEGRE DE POLLUTI	88S/1795
LACERDA, C. P. + KENNICUTT II,	1987	THE DISTRIBUTION OF DIBENZOTHI	88S/1916
LACERDA, L. D. (3)	1986	GEOCHEMICAL PARTITIONING OF HE	88S/0769
LACERDA, L. D. DE (2)	1987	HEAVY METAL DISTRIBUTION, AVAI	88S/1787
LAFERRIERE, A. P. + HATTIN, D.	1987	EFFECTS OF CLIMATE, TECTONICS,	88S/0357
LAFITE, R. (4)	1987	ROLE OF SUSPENDED SEDIMENTS ON	88S/2249
LAGABRIELLE, Y. & 6 OTHERS	1986	OBDUCTION-RELATED OPHIOLITIC P	88S/1320
LAGASQUIE, J.-J.	1986	LES TUFS DE CARAMANY (PYRENEES	88S/0590
LAGERLUND, E.	1987	AN ALTERNATIVE WEICHSELIAN G	88S/2563
LAHERMO, P. W. + LAMPEN, P. H.	1987	BRACKISH AND SALINE GROUNDWATE	88S/1348
LAKHAN, V. C. (2)	1986	SPATIAL AND TEMPORAL VARIABILI	88S/1493
LAKHAN, V. C. + JOPLING, A. V.	1987	SIMULATING THE EFFECTS OF RAND	88S/1006
LAL, D. (3)	1987	GEOSECS ATLANTIC 32SI PROFILES	88S/2209
LALITHAMBIKA, M. (2)	1987	CLAY MINERAL TRANSFORMATION IN	88S/1931
LALOU, C.	1987	DESEQUILIBRES RADIOACTIFS DANS	88S/1069
LAM, D. C. L. (2)	1987	MODELLING OF TOXIC CONTAMINANT	88S/2711
LAMBACH, J. L. (3)	1987	GEORGES BANK MONITORING PROGRA	88S/0301
LAMBECK, K. (2)	1988	THE MELTING HISTORY OF THE L	88S/2501
	1988	NON-UNIQUENESS OF LITHOSPHERI	88S/2626
LAMBERSON, R. (2)	1987	STOCHASTIC MODEL FOR THE LONG-	88S/1463
LAMBERT, C. E. (3)	1987	INTERPRETATION OF 239,240 PU I	88S/2260
LAMBERT, C. P. + WALLING, D. E	1988	MEASUREMENT OF CHANNEL STORAGE	88S/1991
LAMBERT, G.-N. + LAVIER, C.	1987	DENDROCHRONOLOGIE.	88S/1063
LAMBERTS, L. (3)	1987	ORIGIN OF HEAVY METAL FLUXES T	88S/0294
LAMPEN, P. H. (2)	1987	BRACKISH AND SALINE GROUNDWATE	88S/1348
LANCASTER, G. A. (2)	1987	GLACIAL ADVANCE OF LATE WISCON	88S/1567
LANCASTER, N. + GREELEY, R. +	1987	DUNES OF THE GRAN DESIERTO SAN	88S/0513
LANCZONT, M.	1986	ZNACZENIE PALEOGEOGRAFICZNE CZ	88S/1147
LAND, L. S.	1987	LIMESTONE DIAGENESIS - SOME GE	88S/2274
LAND, L. S. (2)	1987	MODERN MARINE DOLOMITE CEMENT	88S/0587
	1987	DIAGENESIS OF EOLIAN AND FLUVI	88S/2747
LAND, L. S. + MILLIKEN, K. L.	1987	DIAGENETIC EVOLUTION OF CENOZO	88S/0398
LANDAHL, J.	1988	SEDIMENT-LEVEL FLUCTUATION IN	88S/2806
LANDIS, C. A. (2)	1987	A DEBRIS-FLOW DEPOSIT WITH MUL	88S/1444
LANDVIK, J. Y. + HAMBORG, M.	1987	WEICHSELIAN GLACIAL EPISODES	88S/2120
LANDVIK, J. Y. + MANGERUD, J.	1987	THE LATE WEICHSELIAN AND HOL	88S/2655
LANFREDI, N. W. + FRAMINNAN, M	1987	HP 67/97 CALCULATOR WAVES APPL	88S/2377

LANG, G. (2)	1986	NUMERISCHE SIMULATION DES SCHW	88S/0064
LANGBEIN, R. (2)	1987	VEBREITUNG UND ENTSTEHUNG INTR	88S/1300
	1987	DIE SCHAUMKALKFAZIES DES UNTER	88S/1301
LANGE, G. J. DE (2)	1987	INTERSTITIAL WATER STUDIES OF	88S/0094
	1987	AREAL SEDIMENTATION RATE PATTE	88S/1239
LANGE, G. J. DE + JARVIS, I. +	1987	GEOCHEMICAL CHARACTERISTICS AN	88S/1236
LANGE, H. (3)	1987	ZUR GEOCHEMIE VAN BRAUNKOHLEN	88S/2835
LANGE, W. P. DE (3)	1987	FIELD INVESTIGATIONS REQUIRED	88S/0793
LANGFORD, R. + BRACKEN, B.	1987	MEDANO CREEK, COLORADO, A MODE	88S/1464
LANGHORNE, D. N. + HEATHERSHAW	1986	GRAVEL BEDFORMS IN THE WEST SO	88S/1975
LANGSTON, W. J. + BURT, G. R.	1987	TIN AND ORGANOTIN IN WATER, SE	88S/2246
LANTRIP, B. M. + SUMMERS, R. M	1987	SEDIMENT/WATER-COLUMN FLUX OF	88S/1488
LAPICQUE, G. + LIVINGSTON, H.	1987	INTERPRETATION OF 239,240 PU I	88S/2260
LAPOT, W.	1986	WCZESNODIAGENETYCZNY CEMENT W	88S/1302
LARESE, R. E. (2)	1987	EXPERIMENTAL STRETCHING OF FLU	88S/1879
LARKUM, A. W. D. (2)	1987	DEPOSITION OF ORGANIC MATERIAL	88S/0596
LAROCK, B. E. (2)	1987	MODELING SEDIMENT-INDUCED DENS	88S/0464
LARQUE, P.	1987	DIFFRACTOMETRIE MINERALOGIE DE	88S/0925
LARSEN, C. E.	1987	GEOLOGICAL HISTORY OF GLACIAL	88S/2137
LARSEN, E. + GULLIKSEN, S. + L	1987	CAVE STRATIGRAPHY IN WESTERN N	88S/1644
LARSEN, F. E. (2)	1986	MT. ST. HELENS VOLCANIC ASH: E	88S/0100
LARSEN, G. + KNUDSEN, K. L.	1987	A SYMPOSIUM ON NORDIC QUATE	88S/2491
LARSEN, I. L. (4)	1987	FAUNAL CHARACTERISTICS AND SED	88S/1326
LARSEN, M. (4)	1986	CRATER LAKE, OREGON: A RESTRIC	88S/0989
LARSON, G. J. (2)	1986	LATE WISCONSINAN DRIFT STRATIG	88S/1106
	1986	LATE WISCONSINAN DRIFT STRATIG	88S/1108
LARSON, M. + HANSON, H. + KRAU	1987	ANALYTICAL SOLUTIONS OF THE ON	88S/2450
LARSONNEUR, C. (2)	1987	DYNAMICS AND BEHAVIOUR OF SUSP	88S/2017
LARUE, D. K. (2)	1987	FINE-GRAINED PALEOGENE TERRIGE	88S/0260
LARUE, D. K. + GORTNER, C. W.	1987	SILICA DIAGENESIS IN ACCRETED	88S/1813
LARUE, D. K. + HUDLESTON, P. J	1987	FOLIATED BRECCIAS IN THE ACTIV	88S/1810
LARUE, D. K. + LEE, J. + LAYER	1986	ON THE STRAINING OF CROSS-BED	88S/0495
LASAGA, A. C. (2)	1987	MODELING SOLUTE TRANSPORT AND	88S/0412
LASH, G. G.	1987	SEDIMENTOLOGY AND POSSIBLE PAL	88S/2299
LASSEN, H. (2)	1987	ZUM SAKULAREN VERHALTEN DER MI	88S/2459
LASSERRE, P. + MARTIN, J.-M.	1986	BIOGEOCHEMICAL PROCESSES AT TH	88S/1418
LASSILA, M.	1987	GLACIAL TROUGHS CAUSED BY STEE	88S/0642
LATALOWA, M. (2)	1986	PALAEOHYDROLOGY AND FOSSILIZAT	88S/0532
LATMIRAL, G. (2)	1986	A METHOD FOR MONITORING TIME V	88S/2398
LATOUCHE, C. + MAILLET, N. + P	1987	X-RAY MINERALOGY OF THE CLAY F	88S/1934
LAURENSON, E. M.	1986	FRICTION SLOPE AVERAGING IN BA	88S/0463
LAURIOL, B. + GRAY, J. T.	1987	THE DECAY AND DISAPPEARANCE OF	88S/1102
LAURITZEN, S.-E. (3)	1987	CAVE STRATIGRAPHY IN WESTERN N	88S/1644
LAUSCHER, F.	1986	JAHRESRINGSTUDIEN AN BAUMEN	88S/2509
LAUTRIDOU, J. P. & 7 OTHERS	1986	CORRELATIONS ENTRE SEDIMENTS Q	88S/1044
LAUTRIDOU, J. P. (2)	1987	MACRO ET MICROGELIFRACTION EN	88S/1734
LAUTRIDOU, J. P. + OZOUF, J. C	1986	A PROPOS DE DEUX THEMES DE REC	88S/0230
LAUTRIDOU, J.-P.	1987	DEPOTS PERIGLACIAIRES.	88S/1196
LAUTRIDOU, J.-P. + GABERT, P.	1987	MESURES DES MOUVEMENTS SUPERFI	88S/2197
LAUTRIDOU, J.-P. (2)	1987	SEM CHARACTERIZATION OF MICROF	88S/1701
LAVAL, A. + CREMER, M. + BEGHI	1988	DENSITY SURGES: TWO-DIMENSIONA	88S/1968
LAVALLE, P. D. (3)	1986	SPATIAL AND TEMPORAL VARIABILI	88S/1493
LAVELLE, J. W. + MOFJELD, H. O	1987	DO CRITICAL STRESSES FOR INCIP	88S/0480
	1987	BIBLIOGRAPHY OF INCIPIENT MOTI	88S/0481
LAVERGNE, D. (5)	1987	INTERSTITIAL WATER AND SEDIMEN	88S/1023
LAVIANO, R. (3)	1985	THE MINERALOGICAL, CHEMICAL AN	88S/0436
LAVIER, C. (2)	1987	DENDROCHRONOLOGIE.	88S/1063
LAVRENKO, N. S. (4)	1987	GEOCHEMICAL IDENTIFICATION OF	88S/2754
LAWSON, T. J.	1986	LOCH LOMOND ADVANCE GLACIERS I	88S/0639
LAYER, P. (3)	1986	ON THE STRAINING OF CROSS-BED	88S/0495
LAZAR, B. (2)	1987	THE EVAPORATION PATH OF SEAWAT	88S/1503
LE RIBAULT, L. (2)	1987	EXOSCOPIE DES QUARTZ: APPLICAT	88S/0491
LE ROY, P. (3)	1987	SINGLE-PARTICLE DISPERSION, LA	88S/0010
LEAO, Z. M. A. N. (2)	1986	THE CARBONATE BUILDUPS ALONG T	88S/1022
LEATHERMAN, S. P.	1987	COASTAL GEOMORPHOLOGICAL APPLI	88S/1408
LEATHERMAN, S. P. + ZAREMBA, R	1987	OVERWASH AND AEOLIAN PROCESSES	88S/0071
	1986	DYNAMICS OF A NORTHERN BARRIER	88S/1011
LEBEDEFF, S. (2)	1987	GLOBAL SEA-LEVEL CHANGES DURI	88S/2628
LECLERC, A. (4)	1987	THE SPATIO-TEMPORAL VARIATIONS	88S/1780
LECLERC, M. (2)	1987	AN ALGORITHM FOR THE GLOBAL VO	88S/1423
LEDBETTER, M. T. + KLAUS, A.	1987	INFLUENCE OF BOTTOM CURRENTS O	88S/1240
LEDWELL, J. R. (3)	1987	MASS TRANSFER FROM SMOOTH ALA	88S/2878
LEE, C. + MCKENZIE, J. A. + ST	1987	CARBON ISOTOPE FRACTIONATION A	88S/0551
LEE, H. J. (2)	1987	STABILITY OF SEDIMENTS ON THE	88S/1214
LEE, H.-Y. + ODGAARD, A. J.	1986	SIMULATION OF BED ARMORING IN	88S/0014
LEE, J. (2)	1986	ON THE STRAINING OF CROSS-BED	88S/0495
LEE, J. A.	1987	A FIELD EXPERIMENT ON THE ROLE	88S/0510
LEE, J. K. + FROEHLICH, D. C.	1987	REVIEW OF LITERATURE ON THE FI	88S/2404
LEE, R. E.	1986	GEOLOGY OF THE SHEGUIANDAH EAR	88S/0160
LEE, Y. I.	1988	CHEMISTRY AND ORIGIN OF ZEOLI	88S/2803
LEE, Y. IL	1987	ISOTOPIC ASPECTS OF THERMAL AN	88S/0402
LEE, YONG IL + FRIEDMAN, G. M.	1987	DEEP-BURIAL DOLOMITIZATION IN	88S/0334
LEEDER, M.	1987	SEDIMENT DEFORMATION STRUCTURE	88S/0967
LEEDER, M. R. (2)	1987	REVERSE FLOW IN TURBIDITY CURR	88S/2745
LEEDER, M. R. + GAWTHORPE, R.	1987	SEDIMENTARY MODELS FOR EXTENSI	88S/1305
LEES, B. G.	1987	AGE STRUCTURE OF THE POINT	88S/2653
LEEUW, J. W. DE	1986	HIGHER-MOLECULAR-WEIGHT MARKER	88S/1359
LEEUW, J. W. DE (4)	1987	STUDY OF THE FATE OF PLANT POL	88S/0945
LEEUW, J. W. DE (5)	1987	LATE QUATERNARY MEDITERRANEAN	88S/2075
LEEUW, J. W. DE (6)	1987	GELATINOUS PELLICLES IN DEEP A	88S/0432
	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
LEEUW, J. W. DE + BAAS, M.	1986	EARLY-STAGE DIAGENESIS OF STER	88S/1357
LEFEBVRE, D. (4)	1987	LES FORMATIONS MARINES ET CONT	88S/1679
LEFEVRE, D. (3)	1986	ESSAI DE CORRELATION DE L'OCEA	88S/1089
LEGIGAN, P. + LE RIBAULT, L.	1987	EXOSCOPIE DES QUARTZ: APPLICAT	88S/0491
LEGOVIC, T. (2)	1987	A FILM OF ORGANIC MATTER AT TH	88S/0560
LEGRAND, M. + DELMAS, R. J.	1987	ENVIRONMENTAL CHANGES DURING L	88S/2061
LEHMUSPELTO, P.	1987	SOME CASE HISTORIES OF THE TIL	88S/1606
LEHTOVAARA, J. (2)	1987	TEXTURE, MINERAL COMPOSITION A	88S/2462
LEI, SHENGLONG (3)	1987	ONSET OF SEDIMENT MOTION UNDER	88S/0471
LEIGHTON, D. + ACRIVOS, A.	1987	THE SHEAR-INDUCED MIGRATION OF	88S/1432
LEIN, A. YU. + VAYNSHSTEYN, M	1987	RATES OF BIOGEOCHEMICAL PROCE	88S/2815
LEINEN, M. & 6 OTHERS	1986	DISTRIBUTION OF BIOGENIC SILIC	88S/1228
LEINEN, M. S. (2)	1987	EOLIAN TRANSPORT TO HOLE 595A	88S/0741
LEINFELDER, R. R.	1987	FORMATION AND SIGNIFICANCE OF	88S/0840
LEITCH, E. C. + CAWOOD, P. A.	1987	PROVENANCE DETERMINATION OF VO	88S/0857
LEKACH, J. (3)	1987	A VERTICAL EXCHANGE MODEL FOR	88S/1956
LELONG, F. + ROOSE, E.	1986	CYCLES BIOGEOCHIMIQUES COMPARE	88S/2852
LEMDAL, G. (2)	1987	SUR L' AGE DES TERRASSES LEMA	88S/2598
LEMIN, G. + KOCH, G. + HURTGEN	1986	LES TRANSPORTS EN SUSPENSION D	88S/2723
LEMMIN, U. + IMBODEN, D. M.	1987	DYNAMICS OF BOTTOM CURRENTS IN	88S/0550
LEMMON, P. D. (3)	1987	DIAGENESIS IN THE LACUSTRINE F	88S/1909
LENAZ, R. + TAVIANI, M.	1986	DIFFERENTIATED SUBSIDENCE OF T	88S/0675
LENNON, C. W. (2)	1988	UPWELLING IN THE TAIWAN STRAIT	88S/2467
LENNON, G. W. & 13 OTHERS	1987	GRAVITY CURRENTS AND THE RELEA	88S/0069
LENT, R. M. (2)	1987	BSEM EVALUATION OF CARBONATE D	88S/0944
LEONI, L. ([illegible])	1987	GEOCHEMISTRY AND MINERALOGY OF	88S/1819
LEONOV, I. D. (4)	1987	EFFECTS OF HYDROGEN SULFIDE	88S/2854
LEONTYEV, O. K.	1987	GEOMORPHOLOGY OF THE IRANIAN C	88S/1185
LEONTYEV, O. K. + LUKIANOVA, S	1987	DYNAMICS OF THE SEA EDGE OF TH	88S/1276
LEOPOLD, L. B. (3)	1987	GEOMORPHIC PROCESSES OF AN EST	88S/0864
LERMAN, A. (4)	1987	CHEMICAL DIAGENESIS OF CARBONA	88S/1937
LESCHAK, P. (2)	1988	SOURCES AND DISTRIBUTION OF LA	88S/2480
LESHT, B. M. + [illegible]AWLEY, N.	1987	NEAR-BOTTOM CURRENTS AND SUSPE	88S/2431
LEVANT, M. + ANTHORE, R. + DUP	1987	INTERCOMPARAISON DE METHODES M	88S/1636
LEVENTHAL, J. S.	1987	CARBON AND SULFUR RELATIONSHIP	88S/0415
LEVESQUE, R. (3)	1987	PALSAS AND MINERAL PERMAFROST	88S/0697
LEVINTON, J. S. (3)	1987	THE FATE OF METAL CONTAMINATED	88S/0762
LEWIS, C. F. M. (3)	1987	CLAY MINERAL INDICATORS OF GEO	88S/2337
LEWKOWICZ, A. G.	1987	HEADWALL RETREAT OF GROUND-ICE	88S/1200
	1987	NATURE AND IMPORTANCE OF THERM	88S/1704
LEYDEN, B. W.	1987	MAN AND CLIMATE IN THE MAYA	88S/2804
LEZINE, A. M. (4)	1988	MARINE SEDIMENTARY ENVIRONMENT	88S/2682
LHENAFF, R. (3)	1987	RATES OF UPLIFT AS SHOWN BY RA	88S/0214
	1987	DECOUVERTE A 157 M D'ALTITUDE,	88S/1178
LI JIJUN, + FENG ZHAODON,	1988	LATE QUATERNARY MONSOON PAT	88S/2541
LI PEIYING, (3)	1988	STUDY ON THE LOESS OF MIAODA	88S/2616
LI FENGHUA, (3)	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
LI FENGLIN, (2)	1987	DISCUSSION ON THE NAMING OF QU	88S/0688
LI JONES, G. + MCKEEVER, M.	1987	THE SEDIMENTOLOGY AND PALYNOLO	88S/0524
LI JUYING (2)	1987	THE DEPOSITIONAL ENVIRONMENT O	88S/0370
LI KONGHONG (4)	1987	LATE QUATERNARY SUB-FOSSIL WOO	88S/0686
	1987	THE GEOMORPHOLOGICAL EVOLUTION	88S/0687
LI PINGRI, (2)	1987	LATE QUATERNARY SUB-FOSSIL WOO	88S/0686
	1987	THE GEOMORPHOLOGICAL EVOLUTION	88S/0687
LI RENWEI, + LIN DAXING, + HUA	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0920
LI RENWEI, + WAN ZHIZHEN, + LI	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0921
LI SHUPEI (5)	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
LI XINGGUO (2)	1987	PALAEO-ENVIRONMENTS OF THE LAS	88S/0663
LI XIUHUA, (3)	1987	AN APPROACH TO THE ORIGIN AND	88S/0919
LI YUDE, (3)	1987	DISCUSSION ON THE NAMING OF QU	88S/0688
LI, BAOSHENG + DONG, GUANGRONG	1987	RELATIONSHIP BETWEEN THE MALAN	88S/1454
LI, BAOYUAN + YULIN, LU	1987	A NUMERICAL MODEL FOR NON-LINE	88S/1425
LI, R. A. + KHUDAIYAROVA, B.	1987	ON GRANULOMETRIC COMPOSITION O	88S/1453
LI, Y.-H. (5)	1987	RELATIVE MOBILITY OF RADIOACTI	88S/2442
LIANG , DIGANG (4)	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
LIANYUAN, YOU	1987	A STUDY OF THE FORMATION AND E	88S/0535
LIBICK, C. M. (3)	1987	SEDIMENT ENTRAINMENT AND DEPOS	88S/2025
LICHANG, ZHANG (2)	1987	A STUDY ON BACKGROUND VALUES O	88S/0886
LICHENG, WU (2)	1987	SEDIMENTARY CHARACTERISTICS OF	88S/2031

LICHTNER, P. C.	1988	THE QUASI-STATIONARY STATE APP	88S/2821
LICK, W.	1986	MODELING THE TRANSPORT OF FINE	88S/0483
LICK, W. (3)	1987	FLOCCULATION OF FINE-GRAINED L	88S/0959
LIDDELL, W. D. (2)	1987	BACK-REEF AND FORE-REEF ANALOG	88S/2769
LIE, R. (4)	1987	CAVE STRATIGRAPHY IN WESTERN N	88S/1644
LIEDTKE, H. (2)	1986	PROPOSITIONS FOR THE LEGEND OF	88S/0232
LIEN, R. (4)	1987	THE VERTICAL EXTENT OF THE L	88S/2121
LIEN, R. (3)	1987	THE LATE WEICHSELIAN ICE SHEET	88S/0146
LIMA, M. R. DE (3)	1985	PALEOAMBIENTES DEPOSICIONAL E	88S/0421
LIN DAXING, (2)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0920
LIN DAXING, (3)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0921
LIN, HORN-DA (2)	1987	A THERMAL CONSOLIDATION MODEL	88S/1226
LINDEMAN, M. + OERLEMANS, J.	1987	NORTHERN HEMISPHERE ICE SHEETS	88S/0103
LINDENMAYER, Z. G. (2)	1988	FORMATION OF ULTRA-THIN CU-S F	88S/2824
LINDER, L. + MARKS, L.	1987	QUATERNARY OF THE HORNSUND REG	88S/1121
LINDH, L. + NYBERG, R.	1986	GEOMORFOLOGISK FORSKNING VID L	88S/0701
LINDHOLM, R. C. (2)	1987	AUTHIGENIC POTASSIUM FELDSPAR	88S/2329
LINDSAY, J. F.	1987	UPPER PROTEROZOIC EVAPORITES	88S/2801
LINDSLEY-GRIFFIN, N. (2)	1987	BIOPRESSURED CARBONATE TURBIDI	88S/1865
LINDSTROM, M. + CHEN , JUN-YU	1987	CHEMICAL SEDIMENTOLOGY OF THE	88S/2799
LINGYU, TANG (6)	1988	LATE QUATERNARY MONSOON PAT	88S/2541
LINICK, T. W. (4)	1987	RADIOCARBON AND CATION-RATIO A	88S/1542
LIPSCHULTZ, F. (2)	1987	A CHEMICAL SURVEY OF THE MISSI	88S/1484
LIPSON, R. D. + MARTIN, G. J.	1986	HEAVY MINERAL LAYERS: EVIDENCE	88S/0804
LIPU, SHEN (2)	1987	A PRELIMINARY STUDY ON CLAY MI	88S/0935
LIRITZIS, Y. + DANALI-COTSAKI	1988	BETA DOSE RATES DERIVED FROM	88S/2504
LISICKI, S.	1986	OSADY CZWARTORZEDOWE W REJONIE	88S/1651
LISTER, G. S. (4)	1987	CLIMATIC AND TECTONIC EFFECTS	88S/2004
LITTKE, R. + RULLKOTTER, J.	1987	MIKROSKOPISCHE UND MAKROSKOPIS	88S/0916
LITTLE, D. I. (2)	1987	THE EFFECTS OF SEDIMENT TRANSP	88S/2242
LITTLE, D. I. + HOWELLS, S. E.	1987	SOME FACTORS AFFECTING THE FAT	88S/2241
LITTMANN, T.	1987	KLIMAANDERUNGEN IN AFRIKA WA	88S/2530
LIU CANGZI, + CAO MIN	1987	THE CHENIER PLAINS OF CHINA.	88S/0683
LIU CHANGMAO (2)	1987	DISCUSSION ON THE GLACIAL RELI	88S/0650
LIU RUIHUA (2)	1987	THE HOLOCENE ALONG THE COAST O	88S/1187
LIU TUNGSHENG, + ZHANG SHOUXIN	1986	STRATIGRAPHY AND PALEOENVIRONM	88S/0187
LIU, CANGZI + WU, LICHENG + CA	1987	SEDIMENTARY CHARACTERISTICS OF	88S/2031
LIU, JIN + YU ZHI-YING, + CHEN	1987	THE FORMATION AND EROSION OF T	88S/0685
LIU, K.-B. (2)	1987	THE LATE-QUATERNARY CLIMATE OF	88S/2077
LIU, KO-FEI (2)	1987	A BINGHAM- PLASTIC MODEL FOR A	88S/2406
LIU, TUNG-SHENG + GUO, XU-DONG	1987	THE PERIGLACIAL PHENOMENA ON L	88S/1561
LIU, TUNGSHENG (2)	1987	THE PALEOSOL COMPLEX S5 IN THE	88S/1658
LIVERMAN, D. G. E.	1987	SEDIMENTATION IN ICE-DAMMED HA	88S/1471
LIVI, R. P. (3)	1986	MEASUREMENT OF EOLIAN SAND RIP	88S/1412
LIVINGSTON, H. D. (2)	1987	INTERPRETATION OF 239,240 PU I	88S/2260
	1987	NATURAL AND ANTHROPOGENIC RADI	88S/2261
LIVNAT, A. + KRONFELD, J.	1987	REPLY TO COMMENT ON ' TRAVERTI	88S/0631
LLOYD, R. M. + PERKINS, R. D.	1987	BEACH AND SHOREFACE OOID DEPOS	88S/1504
LOCAT, J. (3)	1987	MINERALOGICAL AND MICROTEXTURA	88S/1398
LOCKE , G. + BERTINE, K. K.	1986	MAGNETITE IN SEDIMENTS AS AN I	88S/1248
LOCKE, W. W.	1987	THE LATE QUATERNARY GEOMORPHIC	88S/1100
LODHA, G. S. + SAWHNEY, K. J.	1987	GEOCHEMICAL STUDIES OF KASHMIR	88S/2082
LOEWENHERZ, D. S. (2)	1987	SPATIAL AND TEMPORAL TRENDS IN	88S/1713
LOFFLER, E. + SULLIVAN, M. E.	1987	THE DEVELOPMENT OF THE STRZELE	88S/0039
LOHMANN, K. C. (2)	1987	DOLOMITIZATION OF THE MADISON	88S/2763
	1987	LATE BURIAL DIAGENESIS OF N	88S/2764
LOINTIER, M. + PROST, M. T.	1986	MORPHOLOGY AND HYDROLOGY OF AN	88S/1003
LOKI, J. (3)	1987	ELECTRON MICROSCOPIC INVESTIGA	88S/0985
LOLCAMA, J. (2)	1986	BURIED ANCESTRAL DRAINAGE BETW	88S/1124
LONG, B. F. + HUDIER, E.	1987	LES JAUGES NUCLEAIRES EN DYNAM	88S/2874
LONG, D. G. F. + COPPER, P.	1987	LATE ORDOVICIAN SAND-WAVE COMP	88S/1859
LONGMAN, M. W. + MAXWELL, R.	1987	CHARACTERISTICS OF A MIOCENE	88S/2800
LONGMAN, M. W. + PALMER, S. E	1987	ORGANIC GEOCHEMISTRY OF MID-C	88S/2845
LONGMIRE, P. A. (2)	1986	GEOCHEMICAL CONSTRAINTS ON UND	88S/1257
LONGSTAFFE, F. J. (3)	1987	LABORATORY STUDY OF THE EFFECT	88S/0026
LONSDALE, P. F. (4)	1988	MANGANESE GEOCHEMISTRY IN THE	88S/2849
LOOCK, J. C. (2)	1987	SUBAQUEOUS OUTWASH FAN AND ESK	88S/0318
	1987	ICE MARGIN INFLUENCE ON GLACIO	88S/1855
LOON, A. J. VAN (3)	1987	A SYSTEMATIC CLASSIFICATION O	88S/2127
LOON, A. J. VAN (3)	1987	ENDOGENIC PROCESSES AS A CAUSE	88S/0972
LOON, A. J. VAN (4)	1987	GENESIS AND DIAGNOSTIC VALUE O	88S/0973
LOON, A. J. VAN (5)	1987	SOFT-SEDIMENT DEFORMATIONS FRO	88S/0971
LOON, A. J. VAN + BRODZIKOWSKI	1987	PROBLEMS AND PROGRESS IN THE R	88S/0021
LOOTENS, M.	1987	HEAVY MINERALS AS A STRATIGRAP	88S/1641
LOOTENS, M. + KISHIMBI, Y.	1986	SOME ASPECTS OF WATER AND SEDI	88S/0533
LORD, M. L. (2)	1987	GLACIAL-LAKE OUTBURSTS ALONG	88S/2579
LORD, M. L. + KEHEW, A. E.	1987	SEDIMENTOLOGY AND PALEOHYDROL	88S/2139
LORD, M. L. (2)	1986	ORIGIN AND LARGE-SCALE EROSION	88S/1129
LORENZ, J. C.	1987	MIXED FLUVIAL SYSTEMS OF THE M	88S/2751
LORIN, J. + VIGUIER, J.	1987	REGIME- HYDROSEDIMENTAIRE ET E	88S/2029
LORING, D. H. (4)	1987	CONTROLS OF THE CHEMICAL COMPO	88S/2014
LORIUS, C. (2)	1987	ABRUPT CLIMATIC CHANGES; THE A	88S/2060
LOUBERE, P. + MOSS, K.	1986	LATE PLIOCENE CLIMATIC CHANGE	88S/1537
LOUBIERE, J.-F. (2)	1987	ETUDES PRELIMINAIRES DES CALCI	88S/1027
LOUDA, J. W. (2)	1986	PORPHYRINS IN THE GEOLOGICAL R	88S/1358
LOVE, F. G. (4)	1987	SEDIMENTATION IN ICE-COVERED	88S/2814
LOVLEY, D. R. (2)	1987	DETERMINATION OF FE(III) AND F	88S/1947
LOVLEY, D. R. + STOLZ, J. F. +	1987	ANAEROBIC PRODUCTION OF MAGNET	88S/1903
LOVLIE, R. (5)	1987	CAVE STRATIGRAPHY IN WESTERN N	88S/1644
LOW, W. H. (2)	1986	AQUEOUS GEOCHEMISTRY AND DIAGE	88S/1342
LOWE, D. R. (2)	1987	GEOMORPHOLOGY AND SEDIMENTOLOG	88S/0044
	1986	A PERMO- CARBONIFEROUS GLACIAL	88S/0851
LOWE, D. R. (4)	1987	TURBIDITY CURRENT ACTIVITY IN	88S/1481
LOWE, J. J. (2)	1987	THE NATURE AND AGE OF THE DE	88S/2114
LOWE, L. E. (4)	1987	METHODS FOR THE DETERMINATION	88S/1942
LU YANCHOU, + MORTLOCK, A.	1987	THERMOLUMINESCENCE DATING O	88S/2508
LU BINGQUAN, (2)	1987	ANIMALS AND MINERALIZATION OF	88S/0870
LU JIPING (2)	1987	TWO-DIMENSIONAL WIND-DRIVEN FL	88S/0002
LU, SAIYING + ZHU, MINGYUAN	1987	THE BACKGROUND VALUE OF CHEMIC	88S/2204
LU, YULIN (2)	1987	A NUMERICAL MODEL FOR NON-LINE	88S/1425
LUALDI, A.	1987	UTILIZZO DEGLI ISOTOPI STABILI	88S/1836
LUCA REBELLO, A. DE (3)	1987	PRELIMINARY INVESTIGATIONS ON	88S/0589
LUCAS, M. F. B. (4)	1987	SOURCES AND SINKS OF MERCURY I	88S/0777
LUCCHI, F. R.	1987	SEMI- ALLOCHTHONOUS SEDIMENTAT	88S/0369
LUCKENBACH, M. W.	1986	SEDIMENT STABILITY AROUND ANIM	88S/0863
LUCKMAN, B. H.	1988	DATING THE MORAINES AND RECES	88S/2552
	1988	8000 YEAR OLD WOOD FROM THE	88S/2553
LUCOTTE, M. + D'ANGLEJAN, B.	1988	PROCESSES CONTROLLING PHOSPHAT	88S/2324
LUECK, A. (5)	1987	NATURAL (210PB, 7BE) AND FALLO	88S/1273
LUGOWSKI, J. (3)	1987	METALLIFEROUS SEDIMENTS FROM D	88S/1768
LUKIANOVA, S. A. (2)	1987	DYNAMICS OF THE SEA EDGE OF TH	88S/1276
LUM, K. R. + KAISER, K. L. E.	1987	EXPORT OF MIREX FROM LAKE ONTA	88S/1864
LUMSDEN, J. L. (3)	1986	HARBOUR ENTRANCE MORPHOLOGY AN	88S/1282
	1987	SEDIMENTARY PROCESSES OPERATIN	88S/2743
LUNDQVIST, J.	1987	GLACIODYNAMICS OF THE YOUNGER	88S/1598
	1987	QUATERNARY GEOLOGY IN SWEDEN	88S/2493
LUO SHANGDE, + SHI WENYUAN, +	1987	A NEW METHOD FOR SEPARATION AN	88S/0445
LUO, BINGKUN (3)	1987	GEOCHEMISTRY OF ABYSSAL SEDIME	88S/2213
LUPTON, J. E. (2)	1987	LIGHT HYDROCARBON GASES IN	88S/2863
LUPTON, J. E. (3)	1988	MANGANESE GEOCHEMISTRY IN THE	88S/2849
LYAPUNOV, S. M. (3)	1987	THE RARE-EARTH ELEMENTS IN OCE	88S/2310
LYKKE-ANDERSEN, A.-L.	1987	A LATE SAALIAN, EEMIAN AND	88S/2594
LYKKE-ANDERSEN, H.	1987	THICKNESS OF QUATERNARY DEPOS	88S/2595
LYKOUSIS, V. (2)	1986	MINERALOGY OF THE SURFICIAL SE	88S/0583
LYKOUSIS, V. + CHRONIS, G. + S	1987	THE HOLOCENE SEDIMENT SEQUENCE	88S/2045
LYLE, M. (3)	1987	THE EFFECT OF BIOTURBATION AND	88S/0735
LYN, D. A.	1987	UNSTEADY SEDIMENT- TRANSPORT M	88S/0474
LYN, D. A. + GOODWIN, P.	1987	STABILITY OF A GENERAL PREISSM	88S/0475
LYNGBY, J. E. + BRIX, H.	1987	MONITORING OF HEAVY METAL CONT	88S/0869
LYONS, R. G. (2)	1986	A PALAEOMAGNETIC SECULAR VARIA	88S/0617
M'RABET, A. (3)	1987	CARBONATE, EVAPORITE, SILICICL	88S/0849
MA, J.-L. (2)	1987	RESONANCE PARAMAGNETIQUE ELECT	88S/1071
	1987	SUR L' INTERET DE DATER UN MEM	88S/1072
MA, JI (3)	1987	ETUDE VLF-R DU REMPLISSAGE QUA	88S/2565
MAA, P.-Y. + MEHTA, A. J.	1987	MUD EROSION BY WAVES: A LABORA	88S/1958
MAASCH, K. A.	1988	STATISTICAL DETECTION OF THE	88S/2497
MAASS, O. C. (2)	1987	CLAY MINERALOGY OF LATE CENOZO	88S/2373
MABIN, M. C. G.	1987	EARLY ARANUIAN SEDIMENTATION I	88S/1470
	1986	THE ROSS SEA SECTION OF THE	88S/2656
MACCARTHY, I. A. J.	1987	TRANSGRESSIVE FACIES IN THE SO	88S/0359
MACCHI, L.	1987	A REVIEW OF SANDSTONE ILLITE C	88S/2369
MACDONALD, G. M.	1987	POSTGLACIAL VEGETATION HISTOR	88S/2134
MACELLARI, C. E. + DE VRIES, T	1987	LATE CRETACEOUS UPWELLING AND	88S/0420
MACEY, J. F. (2)	1987	DIAGENESIS IN THE LACUSTRINE F	88S/1909
MACH, D. L. + RAMIREZ, A. + HO	1987	ORGANIC PHOSPHORUS AND CARBON	88S/2340
MACHADO, T. (4)	1987	THE BLACK SAND PLACER DEPOSITS	88S/0576
MACHEL, H. G. + MOUNTJOY, E. W	1987	GENERAL CONSTRAINTS ON EXTENSI	88S/0811
MACHIDA, H. (2)	1987	QUATERNARY SEA-LEVEL CHANGES	88G/2180
MACHIDA, H. + ARAI, F.	1988	A REVIEW OF LATE QUATERNARY	88S/2522
MACHIDA, H. + ARAI, F. + MIY	1987	TOYA ASH: A WIDESPREAD LAT	88S/2512
MACK, L. E. (3)	1987	DIAGENESIS OF EOLIAN AND FLUVI	88S/2747
MACKAY, J. R.	1987	SOME MECHANICAL ASPECTS OF PIN	88S/1199
MACKENZIE, A. B. + SCOTT, R. D	1987	MECHANISMS FOR NORTHWARDS DISP	88S/0776
MACKENZIE, F. T. (2)	1987	STABILITIES OF SYNTHETIC MAGNE	88S/0893
MACKIN, J. E.	1987	BORON AND SILICA BEHAVIOR IN S	88S/1887
MACKIN, J. E. + SWIDER, K. T.	1987	MODELING THE DISSOLUTION BEHAV	88S/2368
MACKO, S. A. (5)	1987	ASSESSMENT OF PETROLEUM POLLUT	88S/1269
MADDOCK, J. E. L. (3)	1986	BIOGEOCHEMISTRY OF A HYPERSALI	88S/0558
MADDY, D. (3)	1986	A REINVESTIGATION OF THE BUSHL	88S/0204
MADDY, D. + KEEN, D. H. + BRID	1987	INVESTIGATION OF A PROBABLE UP	88S/1134
MADEJ, M. A. (3)	1987	STOCHASTIC MODEL FOR THE LONG-	88S/1463
MADHUSUDANA RAO, C. (5)	1988	CLAY MINERAL DISTRIBUTION IN T	88S/2684
MAEDA, Y. (2)	1987	NEW RADIOCARBON AGE OF AIRA-TN	88S/1056
MAEKADO, A. + MATSUKURA, Y.	1987	RELATION BETWEEN FREEZING IND	88S/2658
MAEZATO, Y. (3)	1987	DISTRIBUTION COEFFICIENT OF MG	88S/0393
MAGARITZ, M.	1987	A NEW EXPLANATION FOR CYCLIC D	88S/0326
MAGARITZ, M. (2)	1986	A HIGH STAND OF THE DEAD SEA	88S/2537
	1988	PALAEOSOLS AND LATE PLEISTO	88S/2538
MAGARITZ, M. (2)	1987	DOLOMITIZATION AND SULFATE RED	88S/0091
	1987	ORIGIN OF NITRATES IN THE NEGE	88S/1506
MAGARITZ, M. + GOODFRIEND, G.	1987	MOVEMENT OF THE DESERT BOUNDAR	88S/2080
MAGENHEIMER, S. (2)	1987	THE ORIGINAL SHAPES OF QUARTZ	88S/0018
MAGNY, M.	1987	VARVES, CHRONOLOGIE ET RECHERC	88S/1064
MAHANEY, W. C.	1987	TENTATIVE GROWTH CURVE FOR RHI	88S/0653
	1987	REINTERPRETATION OF MORAINES A	88S/1555
	1987	DISCUSSION: DATING OF A MORAIN	88S/1556
	1987	PLEISTOCENE GLACIATION ON LE	88S/2173
	1987	DATING METHODS	88S/2499
MAHANNAH, R. (2)	1987	TRANSPORT OF 10 BE AND 9 BE IN	88S/1767
MAHAUT, M. L. + GRAF, G.	1987	A LUMINOPHORE TRACER TECHNIQ	88S/2891
MAHER JR, L. J.	1987	THE LATE-GLACIAL TRANSITION IN	88S/0613
MAHFOUZ AHMED, S. (3)	1987	EVAPORITE FACIES AND DEPOSITIO	88S/1837
MAHLER, B. (4)	1986	DISTRIBUTION DE QUELQUES ISOTO	88S/2454
MAILLET, N. (2)	1987	X-RAY MINERALOGY OF THE CLAY F	88S/1934
MAIN, M. B. + NELSON, W. G.	1988	SEDIMENTARY CHARACTERISTICS OF	88S/2807
MAINGUET, M. + CHEMIN, M.-C.	1987	NAPPES VIVES ET NAPPES VETUES	88S/1452
MAIRE, R. (3)	1986	URANIUM-THORIUM DATING OF STAL	88S/0657
MAISURADZE, G. M. + DJANELIDZ	1987	EVOLUTION OF THE LATE PLEISTO	88S/2157
MAIZELS, J. K.	1986	MODELING OF PALEOHYDROLOGIC CH	88S/0191
	1986	FREQUENCY OF RELIC FROST-FISSU	88S/0246
	1987	PLIO-PLEISTOCENE RAISED CHA	88S/2540
MAKOWSKA, A.	1986	NOWY, PLEJSTOCENSKI POZIOM MOR	88S/1686
MAKSIMOV, E. V. + MIKHAILOV, N	1987	THE END MORAINES AND RADIOCARB	88S/0117
MALCHUS, N. (3)	1987	THE SEDIMENTS OF WADI QENA (EA	88S/0847
MALCOLM, S. J. + BATTERSBY, N.	1986	ORGANIC DEGRADATION, SULPHATE	88S/0771
MALESANI, P. (2)	1985	DISTRIBUZIONE E RAPPORTI DEI S	88S/0845
MALHERBE, B. (3)	1987	OPTIMISATION OF MAINTENANCE DR	88S/2250
MALIVA, R. (2)	1987	A NEW MECHANISM FOR PRESSURE S	88S/1874
MALIVA, R. G.	1987	QUARTZ GEODES: EARLY DIAGENETI	88S/1914
MALKKI, P.	1987	THE EUSTATIC RISE IN OCEAN LEV	88S/0669
MALLIK, T. K. + VASUDEVAN, V.	1987	THE BLACK SAND PLACER DEPOSITS	88S/0576
MALMSTROM, B.	1987	FROST MOUNDS IN THE MARGINAL Z	88S/1739
MAMCHUR, L. P. (4)	1987	ORGANIC MATTER IN FERROMANGANE	88S/2214
MAMET, B. + PREAT, A.	1986	ALGUES GIVETIENNES DU BORD SUD	88S/2284
MANABE, S. (2)	1987	THE EFFECTS OF THE LAURENTID	88S/2136
MANABE, S. (2)	1987	THE INFLUENCE OF CONTINENTAL I	88S/0106
MANCINI, E. A. + MINK, R. M.	1987	ENVIRONMENTS OF DEPOSITION AN	88S/2789
MANDAL, A. (3)	1987	CONGLOMERATES OF THE CHITRADUR	88S/2756
MANGERUD, J.	1987	THE ALLEROD/ YOUNGER DRYAS BOU	88S/2065
MANGERUD, J. (2)	1987	THE LATE WEICHSELIAN AND HOL	88S/2655
MANGERUD, J. (6)	1987	CAVE STRATIGRAPHY IN WESTERN N	88S/1644
MANGINI, A. (2)	1987	PALAEO SEA LEVELS AND DISCRIMI	88S/2634
MANGINI, A. + STOFFERS, P. + B	1987	PERIODIC EVENTS OF BOTTOM TRAN	88S/0737
MANHEIM, F. T. (4)	1985	ENERGY DISPERSIVE X-RAY ANALYS	88S/1410
MANICKAM, S. + BARBAROUX, L.	1987	VARIATIONS IN THE SURFACE TEXT	88S/0032
MANIKOWSKA, B.	1986	SOL FOSSILE DE LA PHASE DE TRA	88S/0182
MANN, K. H.	1986	THE ROLE OF DETRITUS AT THE LA	88S/1354
MANSOURI, R. + BOBIER, C. + CA	1985	CONTRIBUTION A LA CONNAISSANCE	88S/2039
MANTOURA, R. F. C. (2)	1987	A RECORD OF POLYCYCLIC AROMATI	88S/1791
MAOAN, XIN (4)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0921
MARABINI, F. (3)	1986	CORRELATIONS BETWEEN SHORELINE	88S/0674
MARCHE, C. (2)	1986	COMMENT EVALUER L' EROSION D'U	88S/0746
MARCHIG, V. + ERZINGER, J. + R	1987	SEDIMENTS FROM A HYDROTHERMAL	88S/0736
MARCINEK, J.	1986	EINE UBERSICHT ZUM VERLAUF VON	88S/0644
MARCOMINI, A. (3)	1987	CONCENTRATION AND FLUX PROFILE	88S/0781
MARCUS, W. A.	1987	COPPER DISPERSION IN EPHEMERAL	88S/0758
MARFIL, R. (2)	1986	LA SEDIMENTACION SALINA ACTUAL	88S/0089
MARGOLIS, S. V. (3)	1987	BSEM EVALUATION OF CARBONATE D	88S/0944
MARIETTA, M. G. (2)	1987	AN OCEAN MODELLING SYSTEM WITH	88S/1422
MARINA, M. M. (2)	1987	FORECASTING ORGANIC- CARBON DI	88S/0271
MARINCOVICH JR, L. (3)	1986	LATE CENOZOIC ARCTIC OCEAN SEA	88S/1042
MARING, H. B. + DUCE, R. A.	1987	THE IMPACT OF ATMOSPHERIC AERO	88S/2338
MARINGER, F. (4)	1987	INVESTIGATION OF SEDIMENT TRAN	88S/2730
MARION, J. M. (2)	1986	PHENOMENES KARSTIQUES ET CONES	88S/2424
MARIS, C. (2)	1987	ORGANIC CARBON OXIDATION AND P	88S/1216
MARKER, M. E.	1987	PLEISTOCENE EVIDENCE FROM THE	88S/0661
	1987	A NOTE ON MARINE BENCHES OF TH	88S/1689
MARKGRAF, V.	1987	PALEOENVIRONMENTAL CHANGES AT	88S/1634
MARKOFSKY, M. + LANG, G. + SCH	1986	NUMERISCHE SIMULATION DES SCHW	88S/0064
MARKOVA, A. K.	1987	PALEOCLIMATIC RECONSTRUCTION	88S/2156
MARKS, L. (2)	1987	QUATERNARY OF THE HORNSUND REG	88S/1121
MAROCCO, R. (2)	1987	ANALYSE SEDIMENTOLOGIQUE DES '	88S/2301
MAROSI, S.	1987	CONTRIBUTIONS TO THE PLEISTOCE	88S/1656
MARSDEN, M. A. H. (2)	1987	SHELF SEDIMENT DISPERSAL DURIN	88S/2048
MARSH, B.	1987	PLEISTOCENE PINGO SCARS IN PEN	88S/1714
MARSHALL, J. R. (3)	1987	AEOLIAN SALTATION THRESHOLD: T	88S/0485
MARTEL, L. + GAGNON, M. J. + M	1987	THE SPATIO-TEMPORAL VARIATIONS	88S/1780
MARTENS, C. S.	1987	PROCESSES AT THE SEDIMENT-WATE	88S/1227
MARTENS, C. S. (2)	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0416
	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0417
	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0418
	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/0419
	1987	BIOGEOCHEMICAL CYCLING IN AN O	88S/2351
MARTIN, A. K.	1987	COMPARISON OF SEDIMENTATION RA	88S/2753
MARTIN, C. (5)	1987	A MICROPOROSITY STUDY OF VILLA	88S/1440
MARTIN, C. W. + JOHNSON, W. C.	1987	HISTORICAL CHANNEL NARROWING A	88S/2231
MARTIN, D. B. + HARTMAN, W. A.	1987	THE EFFECT OF CULTIVATION ON S	88S/0282
MARTIN, F. + GONZALEZ-VILA, F	1988	FULVIC ACIDS FROM PARTICULATE	88S/2851
MARTIN, G. J. (2)	1986	HEAVY MINERAL LAYERS: EVIDENCE	88S/0804
MARTIN, H. E. + WHALLEY, W. B.	1987	ROCK GLACIERS. PART 1: ROCK GL	88S/1695
MARTIN, J. E. + HOWARD, K. W.	1987	ENVIRONMENTAL BEHAVIOR OF 14C-	88S/2707
	1987	ENVIRONMENTAL BEHAVIOR OF 14C-	88S/2708
MARTIN, J. M. (2)	1987	DISSOLVED CD BEHAVIOUR IN SOME	88S/2222
MARTIN, J. M. + BRAGA, J. C.	1987	ALPUJARRIDE CARBONATE DEPOSITS	88S/0365
MARTIN, J. M. + MOUCHEL, J. M.	1986	SURFACE PROPERTIES OF PARTICLE	88S/0995
MARTIN, J.-M. (2)	1986	BIOGEOCHEMICAL PROCESSES AT TH	88S/1418
MARTIN, L. (2)	1987	SEA-LEVEL HISTORY AND QUATERNA	88S/2633
MARTIN, L. (2)	1986	THE QUATERNARY SEDIMENTARY DEP	88S/1666
MARTIN, L. (6)	1986	THE QUATERNARY COASTAL DEPOSIT	88S/1672
MARTIN, L. + DOMINGUEZ, J. M.	1986	CONSEQUENCE OF RELATIVE SEA-LE	88S/1668
MARTIN, L. + SUGUIO, K. + FLEX	1986	RELATIVE SEA-LEVEL RECONSTRUCT	88S/1669
MARTINDALE, S. G.	1986	DEPOSITIONAL ENVIRONMENTS AND	88S/2276
MARTINEZ, L. (2)	1987	ETUDE DE LA DIAGENESE ORGANIQU	88S/0429
MARTINEZ, P. A.	1987	WAVE PROGRAM FOR SIMULATING ON	88S/2378
MARTINI, I. P.	1986	COASTAL FEATURES OF CANADIAN I	88S/0708
MARTINI, I. P. + JOHNSON, D. P	1987	COLD- CLIMATE, FLUVIAL TO PARA	88S/0382
MARTINI, I. P. + RAU, A. + TON	1986	SYNTECTONIC SEDIMENTATION IN A	88S/0368
MARTINS, L. R. SILVA (2)	1987	CONTRIBUICAO AO ESTUDO DOS SED	88S/2687
MARTINSON, D. G. (2)	1986	LATE QUATERNARY DEEP-OCEAN CIR	88S/1074
MARTY, D. G. + GARCIN, J. E.	1987	PRESENCE DE BACTERIES METHANOG	88S/1380
MARUSHKIN, A. I. + KORSAKOV, O	1987	ORGANIC MATTER IN FERROMANGANE	88S/2214
MARUSZCZAK, H.	1986	DIFFERENTIATION OF THE INTENSI	88S/0183
	1987	PROBLEMS OF PALEOGEOGRAPHIC IN	88S/1715
	1986	LOESSES IN POLAND, THEIR STR	88S/2599
MARZO, M.	1986	SECUENCIAS FLUVIO-EOLICAS EN E	88S/0315
MASAKI, T. (2)	1987	GLACIAL LANDFORMS AND PLEISTO	88S/2130
MASI, U. (3)	1988	GEOLOGIC SIGNIFICANCE OF TRACE	88S/2333
MASLOV, A. D.	1986	CRYOLITHOGENESIS IN THE CONDIT	88S/0575
MASON, A. D. M. (3)	1987	CHARACTERISTICS OF A MIOCENE	88S/2800
MASON, R. A.	1987	ION MICROPROBE ANALYSIS OF TRA	88S/1889
MASSE, J. P. (5)	1988	MARINE SEDIMENTARY ENVIRONMENT	88S/2682
MASSE, R. (3)	1987	THE SPATIO-TEMPORAL VARIATIONS	88S/1780
MASSON, A.	1987	ROCHES SILICEUSES.	88S/1061
MASSON, A. G. (5)	1987	A SEDIMENTOLOGICAL OVERVIEW OF	88S/1910
MASTERS, P. M.	1987	PREFERENTIAL PRESERVATION OF	88S/2886
MASUDA, F. (2)	1987	OCEAN CURRENT-CONTROLLED SEDIM	88S/2685
MATHIEU, C. + PAYETTE, S. + MO	1987	CHRONOLOGIE 14C ET DEVELOPPEME	88S/1708
MATISOFF, G. + ROBBINS, J. A.	1987	A MODEL FOR BIOLOGICAL MIXING	88S/0862
MATSCH, C. L. + SCHNEIDER, A.	1986	STRATIGRAPHY AND CORRELATION O	88S/0135
MATSUKURA, Y. (2)	1987	RELATION BETWEEN FREEZING IND	88S/2658
MATSUMOTO, E. (3)	1987	POMATOLEIOS KRAUSSII (BAIRD) A	88S/1192
MATSUMOTO, E. + MAEDA, Y. + TA	1987	NEW RADIOCARBON AGE OF AIRA-TN	88S/1056
MATSUOKA, N.	1987	FREEZING STRAIN MEASUREMENTS F	88S/0694
MATSUSHITA, K. (2)	1987	PEATLAND AND ITS POLLEN PRO	88S/2617
MATSUURA, T.	1986	THE SEPARATION OF FLOW PAST A	88S/0011
MATTHESS, G. (6)	1987	ADSORPTION/ DESORPTION AND SOL	88S/1893
MATTHEWS JR, J. V. (2)	1987	STRATIGRAPHY AND PALEOECOLOGY	88S/2578
MATTHEWS JR, J. V. + MOTT, R.	1986	PREGLACIAL AND INTERGLACIAL EN	88S/0158
MATTHEWS, J. A.	1987	A COMMENT ON ' NEOGLACIATION I	88S/0119
MATTHEWS, J. A. (2)	1987	FROST WEATHERING AND ROCK PLA	88S/2637
MATTHEWS, J. A. + CASELDINE,	1987	ARCTIC-ALPINE BROWN SOILS AS	88S/2596
MATTHEWS, J. A. (2)	1987	PODZOL DEVELOPMENT, VEGETATION	88S/1595
MATTHEWS, J. A. (3)	1987	ROCK GLACIERS, PROTALUS RAMPAR	88S/1738
MATTHEWS, J. A. + HARRIS, C. +	1986	STUDIES ON A GELIFLUCTION LOBE	88S/0250
MATTHEWS, J.A. (2)	1987	ROCK PLATFORM EROSION ON PERIG	88S/1681
MATTHEWS, R. K.	1986	THE DELTA18O SIGNAL OF DEEP-	88S/2513

MATTHEWS, R. K. + FROHLICH, C.	1987	FORWARD MODELING OF BANK-MARGI	88S/0586
MATVEYEVA, L. I. (3)	1987	GEOCHEMICAL ANALYSIS OF THE PO	88S/1501
MAURICE, P. (3)	1987	RETREAT VELOCITY OF THE NORTH	88S/0614
MAUVIEL, A. + JUNIPER, S. K. +	1987	DISCOVERY OF AN ENTEROPNEUST A	88S/0871
MAXWELL, J. R. (2)	1986	ACYCLIC ISOPRENOIDS AS BIOLOGI	88S/1355
MAXWELL, R. J. (2)	1987	CHARACTERISTICS OF A MIOCENE	88S/2800
MAYER, J. J.	1986	DIFFERENTIAL EROSION OF POSSIB	88S/0852
MAZZULLO, J.	1987	SOURCE OF MIOCENE, PLIOCENE, A	88S/0720
	1986	SOURCES AND PROVINCES OF LATE	88S/1028
MAZZULLO, J. (2)	1987	SOURCES AND PROVINCES OF LATE	88S/0259
	1988	THE ORIGINAL SHAPES OF QUARTZ	88S/2411
MAZZULLO, J. + LESCHAK, P. + P	1988	SOURCES AND DISTRIBUTION OF LA	88S/2480
MAZZULLO, J. + MAGENHEIMER, S.	1987	THE ORIGINAL SHAPES OF QUARTZ	88S/0018
MAZZULLO, S. J. + REID, A. M.	1987	DOLOMITIZATION OF HOLOCENE MG-	88S/0588
MCANALLY JR, W. H. + ADAMEC JR	1987	DESIGNING OPEN WATER DISPOSAL	88S/2227
MCARTHUR, D. S.	1987	DISTINCTIONS BETWEEN GRAIN-SIZ	88S/1972
MCARTHUR, J. L.	1987	THE CHARACTERISTICS, CLASSIFIC	88S/0053
MCARTHUR, J. M. + 8 OTHERS	1987	PHOSPHORITE GEOCHEMISTRY: ISOT	88S/1895
MCBRIDE, E. F. (3)	1987	DIAGENETIC EVOLUTION OF CENOZO	88S/0398
MCBRIDE, E. F. + LAND, L. S. +	1987	DIAGENESIS OF EOLIAN AND FLUVI	88S/2747
MCCABE, A. M (2)	1987	SUBGLACIAL SHEETWASH AND DEB	88S/2112
MCCABE, A. M.	1987	QUATERNARY DEPOSITS AND GLACIA	88S/1113
MCCABE, A. M. + COOPE, G. R.	1987	FRESHWATER ORGANIC DEPOSITS A	88S/2589
MCCABE, A. M. (3)	1986	CORRELATION OF QUATERNARY GLAC	88S/0111
MCCABE, A. M. + DARDIS, G. F.	1987	SEDIMENTATION AT THE MARGINS O	88S/0072
MCCAFFREY, M. A. + LAZAR, B. +	1987	THE EVAPORATION PATH OF SEAWAT	88S/1503
MCCANN, S. B. (2)	1987	SUBAQUEOUS MORPHOLOGY AND SLOP	88S/0124
MCCAVE, I. N. (2)	1988	A COMPUTER-INTERFACED SEDIGRAP	88S/2390
MCCOOL, D. K. (3)	1986	MT. ST. HELENS VOLCANIC ASH: E	88S/0100
MCCORQUODALE, J. A. (3)	1986	DESIGN AND CONSTRUCTION OF A 3	88S/0755
MCCOY, W. D.	1987	THE PRECISION OF AMINO ACID GE	88S/0619
MCCOY, W. D. (2)	1987	EVIDENCE FOR A SHALLOW EARLY O	88S/1080
MCDONNELL, K. L. (3)	1987	COAL MEASURES OF AN OROGENIC R	88S/0348
MCDOUGALL, I. (4)	1987	INCREASED AGE ESTIMATE FOR THE	88S/1093
MCDOUGALL, K. (3)	1987	SEDIMENTATION ACROSS THE CENTR	88S/0711
MCDOUGALL, N. + BRENCHLEY, P.	1987	FANS AND FAN DELTAS - PRECURSO	88S/1816
MCDOWELL, S. D. (3)	1987	SMECTITE-TO- ILLITE REACTIONS	88S/0434
MCDUFF, R. E. (3)	1987	INTERSTITIAL WATER STUDIES OF	88S/0094
MCGLONE, M. S. (2)	1986	SEDIMENTATION PATTERNS AND CAT	88S/1281
MCGRAIL, D. W. (2)	1988	SEASONAL VARIABILITY IN THE CU	88S/2479
	1988	LONG-TERM MEASUREMENTS OF NEAR	88S/2678
MCGRAIL, D. W. (3)	1987	TRANSPORT OF MUD ON CONTINENTA	88S/0258
MCGREEVY, J. P. (2)	1987	THE USE OF STRAIN GAUGES FOR E	88S/0693
MCGREGOR, D. F. M. (2)	1987	RIVER TERRACES: A STRATIGRAPHI	88S/0671
MCGREGOR, D. F. M. + GREEN, C.	1986	EARLY AND MIDDLE PLEISTOCENE G	88S/0205
MCGREGOR, D. F.M. (2)	1986	THE UTILITY OF INTERCOMPONENT	88S/0196
MCINNES, B. J. (2)	1987	MODELLING THE RESPONSE OF THE	88S/2185
MCKAY III, E. D. (3)	1986	PROVENANCE OF LATE WISCONSINAN	88S/1107
MCKEE, B. A. + DEMASTER, D. J.	1987	URANIUM GEOCHEMISTRY ON THE AM	88S/2331
MCKEEVER, M. (2)	1987	THE SEDIMENTOLOGY AND PALYNOLO	88S/0524
MCKENZIE, G. D.	1987	ICE-CONTACT AND DELTAIC PROCE	88S/2549
	1987	SUBGLACIAL OBSERVATIONS	88S/2550
MCKENZIE, G. D. (3)	1987	OBSERVED PROCESSES OF GLACIA	88S/2545
MCKENZIE, J. A. (2)	1987	CARBON ISOTOPE FRACTIONATION A	88S/0551
MCKENZIE, J. A. + EBERLI, G. P	1987	INDICATIONS FOR ABRUPT HOLOCEN	88S/2003
MCKILLOP, W. B. (3)	1987	ORIGIN AND PALEOECOLOGY OF POS	88S/1630
MCLAREN, P. + LITTLE, D. I.	1987	THE EFFECTS OF SEDIMENT TRANSP	88S/2242
MCMANUS, J. (2)	1987	THE ROLE OF WIND IN GENERATING	88S/2012
	1987	SEDIMENT YIELDS IN LOWLAND SCO	88S/2239
MCMANUS, J. + ALRASOUL, A. H.	1987	A NUMERICAL TECHNIQUE FOR ANAL	88S/0501
MCMURTRY, G. M. + KIM, K.H. +	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/0732
MCNEIL, D. H. (■)	1987	ORIGIN AND PALEOECOLOGY OF POS	88S/1630
MCNEILL, D. F. + KINSLEY-MOMBE	1987	COMPARISON OF BULK AND ELUTRIA	88S/0764
MCNUTT, R. H.	1987	87SR/86SR RATIOS AS INDICATORS	88S/1338
MCPHERSON, J. G. + SHANMUGAM,	1987	FAN-DELTAS AND BRAID DELTAS: V	88S/2294
MCSWEENEY, K. + FASTOVSKY, D.	1987	MICROMORPHOLOGICAL AND SEM ANA	88S/2327
MCTAINSH, G.	1987	DESERT LOESS IN NORTHERN NIGER	88S/0977
MEAD, ED J. I.	1986	CURRENT RESEARCH IN THE PLEI	88S/2487
	1987	CURRENT RESEARCH IN THE PLEI	88S/2488
MEARS JR, B.	1987	LATE PLEISTOCENE PERIGLACIAL W	88S/1712
MEDER, K.	1987	DEDOLOMITISIERUNG IN OBERJURAS	88S/0821
MEDIOLI, F. S. (2)	1987	HOLOCENE SEA LEVELS, PALEOCEAN	88S/1165
MEDIOLI, F. S. (3)	1986	RELATIVE SEA-LEVEL CHANGES ON	88S/1675
MEDIOLI, F. S. (4)	1986	EMPIRICAL METHOD FOR MEASURING	88S/1233
MEEKS, Y. J. (3)	1987	FINE-GRAINED PALEOGENE TERRIGE	88S/0260
MEENTEMEYER, V. (2)	1987	CLIMATIC CONTROL OF THE GEOGR	88S/2871
MEER, ED J. J. M. VAN DER (2)	1987	TILLS AND GLACIOTECTONICS, PRO	88S/1563
MEER, J. J. M. VAN DER (2)	1987	FIELD TRIP ' TILLS AND END MOR	88S/1592
MEER, J. J. VAN DER (2)	1987	MICROMORPHOLOGY OF GLACIAL SED	88S/1603
MEHTA, A. J. (2)	1987	MUD EROSION BY WAVES: A LABORA	88S/1958
MEI, C. C. + KO-FEI, LIU	1987	A BINGHAM- PLASTIC MODEL FOR A	88S/2406
MEIJER, T. (6)	1987	SEDIMENTARY PROCESSES, PERIGLA	88S/1642
MEIXIANG, ZHU	1986	HYDROTHERMAL CLAY MINERALS IN	88S/0441
MELENTJEV, V. A. + IVANOV, V.	1987	THE STUDY OF TEXTURES AND STRU	88S/0449
MELFI, A. J. (2)	1988	CLIMATS ET PALEOCLIMATS TROP	88S/2528
MENEGAZZO VITTURI, L. (2)	1986	SUSPENDED MATTER PROPERTIES AN	88S/0795
MENEGAZZO VITTURI, L. + MOLINA	1987	GEOCHEMISTRY OF RECENT SEDIMEN	88S/1801
MENG XIANGHUA, + GE MING, + XI	1987	STUDY ON THE SEDIMENTOLOGY OF	88S/0033
MENKE, B. (6)	1986	GLACIATIONS IN NORTH WEST GERM	88S/0176
MENSCHING, H.	1987	ANTHROPOGENIC SEDIMENTOLOGICAL	88S/1803
MENZEL, R. G. (2)	1987	SUBMICRON SIZE DISTRIBUTIONS O	88S/1943
MENZIES, ED J. + ROSE, J.	1987	DRUMLIN SYMPOSIUM. PROCEEDIN	88S/2085
MENZIES, J.	1987	TOWARDS A GENERAL HYPOTHESIS	88S/2086
MENZIES, J. + ROSE, J.	1987	DRUMLINS - TRENDS AND PERSPECT	88S/0635
MERCER, J. H.	1985	WHEN DID OPEN-MARINE CONDITION	88S/1540
MEREFIELD, J. R.	1987	TEN YEARS OF BARIUM BUILD-UP I	88S/0775
	1987	HEAVY METALS IN TEIGN VALLEY S	88S/2722
MERH, S. S. (2)	1987	GEOMORPHIC EVOLUTION OF SHETRU	88S/0080
MERLIN, O H. (2)	1987	DISTRIBUTION AND BEHAVIOUR OF	88S/2254
MERLIVAT, L. (3)	1987	ABRUPT CLIMATIC CHANGES: THE A	88S/2060
MERRELL JR, W. J. (3)	1988	SEASONAL VARIABILITY IN THE CU	88S/2479
MERRELL, W. J. (2)	1987	TRANSPORT OF MUD ON CONTINENTA	88S/0258
MERRIMAN, J. C.	1987	TRACE ORGANIC CONTAMINANTS IN	88S/1779
METCALFE, S. E. + HARRISON, S.	1984	CAMBIO AMBIENTAL DEL CUATERNAR	88S/0626
METTA, D. N. (2)	1987	THE REDUCTION OF PLUTONIUM (V)	88S/0281
METWALLI, M. H. + WALI, A. M.	1987	CRETACEOUS PETROLEUM-BEARING R	88S/0881
MEYBECK, M.	1987	LES TRANSPORTS FLUVIAUX EN SOL	88S/0519
	1986	COMPOSITION CHIMIQUE DES RUISS	88S/2826
MEYER, A. W. (2)	1987	CONTOURITE SEDIMENTATION IN AN	88S/0738
	1986	CRATER LAKE, OREGON: A RESTRIC	88S/0989
MEYER, A. W. (4)	1986	DEFORMATION AND SEDIMENTATION	88S/1321
MEYER, C. E. (2)	1987	THE ANIAKCHAK TEPHRA DEPOSIT,	88S/1512
MEYER, C. P. DE (2)	1987	OPTIMISATION OF MAINTENANCE DR	88S/2250
MEYER, K.-D.	1987	GROUND AND END MORAINES IN LOW	88S/1614
MEYER, R. (2)	1987	ANALYSE GEOSTATISTIQUE D'UN SO	88S/0452
MEYERHOFF, A. A. (3)	1987	THE QUEBRADILLAS LIMESTONE (M	88S/2300
MEYERS, J. H.	1987	MARINE VADOSE BEACHROCK CEMENT	88S/0092
MEYERS, P. A.	1987	SYNTHESIS OF ORGANIC GEOCHEMIC	88S/1221
	1987	ORGANIC-CARBON CONTENT OF SEDI	88S/1386
MEYERS, P. A. (2)	1987	ORGANIC GEOCHEMICAL COMPARISON	88S/1387
MEZA-SANCHEZ, M. (2)	1987	COASTAL INSTABILITY AND GEOECO	88S/0768
MICHALSKI, T. + STARNAWSKA, E.	1987	HYDROGEOLOGICZNE I MINERALOGIC	88S/1742
MICHARD, A. (2)	1986	143ND/144ND IN PACIFIC FERROMA	88S/0276
	1987	EVIDENCE FOR SLOWLY CHANGING 8	88S/1891
MICHAUD, Y. + DIONNE, J.-C.	1987	ALTERATION DES SUBSTRATS ROCHE	88S/1706
MICHEL, D. (4)	1987	DISTRIBUTION DE L'URANIUM, DU	88S/0409
MICHELATO, A. (4)	1984	CYCLIC COMPONENTS OF THE SEA	88S/2641
MICHELATO, A. + MOSETTI, F.	1985	SEA LEVEL OSCILLATIONS OF THE	88S/2642
MICHELOT, J.-L. (3)	1987	ISOTOPIC INVESTIGATIONS OF THE	88S/1274
MICHENER, R. H. (3)	1987	HYDROGEN DISTRIBUTIONS IN MARI	88S/1907
MICKELSON, D. M.	1987	CENTRAL LOWLANDS (OF NORTH AME	88S/1584
	1987	DEGLACIATION OF THE BURROUGHS	88S/2546
	1987	LANDFORM AND TILL GENESIS IN	88S/2547
MIDDLETON, G. V. (2)	1986	HORIZONTAL LAMINAE FORMED UNDE	88S/0494
MIESSNER, F. (■)	1987	GEWASSERKUNDLICHE UNTERSUCHUNG	88S/2447
MIHYCHUK, M. A. (3)	1987	QUATERNARY EXPLORATION IN NEWF	88S/1577
MIKHAILOV, N. N. (2)	1987	THE END MORAINES AND RADIOCARB	88S/0117
MIKHAILOV, V. N. (2)	1987	DELTA-FORMING PROCESSES IN THE	88S/2735
MIKLISHANSKIY, A. Z. + TAMBIYE	1987	GEOCHEMISTRY OF INDIAN-OCEAN S	88S/1924
MILES, D. L. (2)	1987	ON THE UTILITY OF CHEMICAL DAT	88S/1757
MILES, N. (2)	1987	ALTERATION OF PHLOGOPITE TO CO	88S/0433
MILIC, C. S.	1985	RECENT AND FOSSIL DEJECTION CO	88S/0050
MILLER, A. A. L. (3)	1987	HOLOCENE SEA LEVELS, PALEOCEAN	88S/1165
MILLER, B. M.	1987	THE MUPETROL EXPERT SYSTEM FOR	88S/2391
MILLER, G. H. & 7 OTHERS	1987	RACEMIZATION-DERIVED LATE DEVE	88S/0120
MILLER, K. G. (2)	1987	PLIO-PLEISTOCENE PALEOCEANOGRA	88S/0622
MILLER, K. M. + HEIT, M.	1986	A TIME RESOLUTION METHODOLOGY	88S/0943
MILLER, R. G. + O'NIONS, R. K.	1986	CRUSTAL RESIDENCE AGES OF CLAS	88S/0347
MILLER, R. N. (2)	1987	THE ASSOCIATION OF MAJOR, MINO	88S/1370
MILLER, T. K.	1987	SOME PRELIMINARY LATENT VARIAB	88S/1989
MILLER, U.	1986	AN OUTLINE OF THE NORDIC NATUR	88S/0172
MILLERO, F. J. (6)	1987	THE INFLUENCE OF SEAGRASS BEDS	88S/2312
MILLERO, F. J. + IZAGUIRRE, M.	1987	THE EFFECT OF IONIC INTERACTIO	88S/2316
MILLIGAN, T. G. (2)	1985	ORIGIN OF GRAIN SIZE SPECTRA O	88S/0962
MILLIKEN, K. L. (2)	1987	DIAGENETIC EVOLUTION OF CENOZO	88S/0398
MILLOT, G. (2)	1987	MINERALOGICAL FORMS OF SILICA	88S/0400
MILLS, H. H.	1987	MORPHOMETRY OF DRUMLINS IN TH	88S/2110
MILLWARD, G. E. (2)	1988	THE KINETICS OF REVERSIBLE TH	88S/2820
MILLWARD, G. E. (2)	1987	PERIODICITY IN THE TRACE METAL	88S/1272
MILLWARD, G. E. (4)	1987	SURFACE AREAS AND POROSITES OF	88S/2015
MILNES, A. R. (2)	1987	WEATHERING OF BASALT: FORMATIO	88S/2367
MILNES, A. R. (3)	1987	SEA-FLOOR WEATHERING OF PHOSPH	88S/1752
MILO, J. (4)	1987	EFFECTS OF NATURAL AND ARTIFIC	88S/1866
MILTON, G. M.	1987	PALEOHYDROLOGICAL INFERENCES F	88S/2332
MIN, CAO (2)	1987	THE CHENIER PLAINS OF CHINA.	88S/0683
MIN, CAO (3)	1987	SEDIMENTARY CHARACTERISTICS OF	88S/2031
MINAGAWA, M. (2)	1987	BIOGEOCHEMICAL STUDIES ON THE	88S/1278
MINAI, Y. + NAKAMURA, Y. + TOM	1987	A MOSSBAUER STUDY OF OCEANIC S	88S/0727
MINCH, J. A. (3)	1987	URANIUM SERIES AGES OF CORALS	88S/0201
MING, D. W. + DIXON, J. B.	1987	QUANTITATIVE DETERMINATION OF	88S/2872
MING, D. W. (2)	1987	KAOLINITE, OPAL-CT, AND CLINOP	88S/0905
MING, GE (2)	1987	STUDY ON THE SEDIMENTOLOGY OF	88S/0033
MINGJIANG, Z. (3)	1987	TIN AND ORGANOTIN IN WATER, SE	88S/2246
MINGYUAN, ZHU (2)	1987	THE BACKGROUND VALUE OF CHEMIC	88S/2204
MINK, R. M. (2)	1987	ENVIRONMENTS OF DEPOSITION AN	88S/2789
MINKOV, M. + DONCHEV, P. + E	1986	LOESS STRATIGRAPHY OF NORTH-E	88S/2607
MIOTK, G. + BOGACZEWICZ-ADAMCZ	1986	MARINE TRANSGRESSIONS ON THE B	88S/0584
MIOTKE, F.-D.	1985	DUNEN IM VICTORIA VALLEY, VICT	88S/2422
MIRONENKO, M. V. (3)	1987	A STUDY OF PORE SOLUTIONS DU	88S/2818
MIRONOVA, O. F. + CHESHEYKO,	1987	A STUDY OF PORE SOLUTIONS DU	88S/2818
MISER, D. E. (2)	1988	SEDIMENTOLOGY, MINERALOGY AND	88S/2779
MISER, D. E. (3)	1987	MODERN MARINE DOLOMITE CEMENT	88S/0587
MISIC, M. (3)	1987	ORGANIC GEOCHEMISTRY OF TWO 40	88S/1377
MISIC, M. (5)	1987	NUTRIENTS IN SEDIMENT PORE WAT	88S/2357
MISKOVSKY, J.-C.	1987	GRANULOMETRIE ET MORPHOSCOPIE	88S/0487
MISKOVSKY, J.-C. (2)	1987	GEOCHIMIE ELEMENTAIRE.	88S/0937
	1987	INTRODUCTION: PLACE DES SEDIME	88S/1047
	1987	CHANGEMENTS CLIMATIQUES ET PAL	88S/1049
MISZLIVECZ, E. + POLGARI, M.	1987	FE-P BEARING CALCAREOUS CONCEN	88S/2290
MITCHELL, J. T. + LAND, L. S.	1987	MODERN MARINE DOLOMITE CEMENT	88S/0587
MIX, A. C. + PISIAS, N. G.	1988	OXYGEN ISOTOPE ANALYSES AND DE	88S/2068
MIYADERA, M. (2)	1986	DEVELOPMENT OF THE LOWER TERRA	88S/0220
MIYAJI, N. (3)	1987	RECENT TEPHRAS OF THE YOUNGER	88S/1153
MIYAJI, N. + SUZUKI, S.	1986	TEPHROSTRATIGRAPHY AND POLLEN	88S/0189
MIYATA, Y. (2)	1987	FLUIDIZATION AND LIQUEFACTION	88S/2416
MIYAUCHI, T. (3)	1987	TOYA ASH: A WIDESPREAD LAT	88S/2512
MIZUTANI, H. (3)	1987	BIOGEOCHEMICAL STUDIES ON THE	88S/1278
MODI, V. + MOORE, F. K.	1987	LAMINAR SEPARATION IN BUOYANT	88S/0953
MOESICKE, J. (2)	1987	GEOMORPHOLOGISCHE UNTERSUCHUNG	88S/2453
MOFFAT, A. J.	1986	QUARTZ SIGNATURES IN PLIO-PLEI	88S/0141
MOFJELD, H. O. (2)	1987	DO CRITICAL STRESSES FOR INCIP	88S/0480
	1987	BIBLIOGRAPHY OF INCIPIENT MOTI	88S/0481
MOGUEDET, G. + BONGO-PASSI, G.	1986	CORRELATIONS ENTRE SEDIMENTS Q	88S/1091
MOHAN, M. S. (4)	1987	MODES OF OCCURRENCE OF URANIUM	88S/1263
MOIGN, A. (5)	1986	LE PROBLEME DES STRANDFLATS EN	88S/0197
MOIN, P. (2)	1987	THE EFFECTS OF CURVATURE IN WA	88S/0462
	1987	TURBULENCE STATISTICS IN FULLY	88S/0954
MOIOLA, R. J. (2)	1986	SIGMOIDAL TIDAL BUNDLES AND OT	88S/0965
	1988	SUBMARINE FANS: CHARACTERISTIC	88S/2200
MOIOLA, R. J. (3)	1987	FAN-DELTAS AND BRAID DELTAS: V	88S/2294
MOJSKI, J. E.	1987	CHRONOLOGIC CORRELATION OF L	88S/2151
MOLENAAR, N. + DE JONG, A. F.	1987	AUTHIGENIC QUARTZ AND ALBITE I	88S/0878
MOLINAROLI, E. (3)	1987	GEOCHEMISTRY OF RECENT SEDIMEN	88S/1801
MOLINAROLI, E. (4)	1987	DISTRIBUTION AND BEHAVIOUR OF	88S/2254
MOLINAROLI, E. + BASU, A.	1987	STUDIO DI MINERALI OPACHI IN S	88S/2414
MOLLER, J. J.	1987	SHORELINE RELATION AND PREHIST	88S/0212
MOLLER, J. T.	1987	RELICT SPITS IN DENMARK AS E	88S/2636
MOLLER, P.	1987	MORAINE MORPHOLOGY, TILL GENE	88S/2564
MOLLER, P. (2)	1987	LATE WEICHSELIAN ENVIRONMENTAL	88S/1645
MOLNAR, B. + KUTI, L.	1987	GEOLOGICAL ASPECTS OF NATURE C	88S/1953
MOLNAU, M. (5)	1986	MT. ST. HELENS VOLCANIC ASH: E	88S/0100
MOLONEY, C. L. (3)	1986	MODELLING STUDIES OF MATERIAL	88S/1361
MOMOSE, M. (2)	1987	STRATIGRAPHY AND CORRELATION O	88S/1154
MONACO, A. (2)	1985	GEOTECHNICAL PROPERTIES OF SHE	88S/1976
MONAGHAN, G. W. + LARSON, G. J	1986	LATE WISCONSINAN DRIFT STRATIG	88S/1106
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MONICA, G. B. LA (2)	1987	PHYSIOGRAPHIC CHARACTERISTICS	88S/0572
MONJUVENT, G.	1987	GLACIATIONS.	88S/1048
MONRO, M. (2)	1987	CHANNEL FORMATION AND MIGRATIO	88S/2749
MONTAGGIONI, L. F. + HOANG, C	1988	THE LAST INTERGLACIAL HIGH	88S/2647
MONTAGGIONI, L. F. (2)	1987	LATE HOLOCENE SEA LEVELS AND C	88S/0689
MONTEALEGRE, L. (2)	1986	IRON OXIDES AND COLOR OF TRIAS	88S/1416
MONTGOMERY, R. H. (3)	1987	SEASONAL AND LONGITUDINAL VARI	88S/2233
MOODY, J. A. + BUTMAN, B. + BO	1987	NEAR-BOTTOM SUSPENDED MATTER C	88S/0597
MOOK, G. (3)	1988	CORRECTION FOR ENVIRONMENTA	88S/2506
MOOK, W. G. (2)	1987	NATURAL TRACERS FOR SEDIMENT T	88S/2220
MOOK, W. G. (4)	1986	CHARACTERISTICS AND ORIGIN OF	88S/0156
MOONEY, J. (3)	1987	A MESOZOIC CARBONATE HOT-SPRIN	88S/0335
MOORE, D. M.	1987	ROENTGEN, VON LAUE, THE BRAGGS	88S/0447
MOORE, D. W. (2)	1986	PROVENANCE OF LATE WISCONSINAN	88S/1107
MOORE, F. K. (2)	1987	LAMINAR SEPARATION IN BUOYANT	88S/0953
MOORE, J. G. (2)	1986	AGE OF -360-M REEF TERRACE, HA	88S/1194
MOORE, L. S. + BURNE, R. V.	1987	MICROBIALITES: ORGANOSEDIMENTA	88S/2760
MOORE, P. R.	1987	AGE OF THE RAISED BEACH RIDGE	88S/2184
MOORE, R. M. + MILLWARD, G. E	1988	THE KINETICS OF REVERSIBLE TH	88S/2820
MOORE, T. R.	1987	THERMAL REGIME OF PEATLANDS IN	88S/1711
MOORE, T. R. (2)	1987	THE FREEZE-THAW CYCLE OF A S	88S/2189
MOORE, W. S. (3)	1987	SEDIMENTATION AND BIOTURBATION	88S/1489
	1987	TRANSPORT OF 10 BE AND 9 BE IN	88S/1767
MOORE, W. S. + DYMOND, J.	1988	CORRELATION OF 210PB REMOVAL W	88S/2695
MOOREHEAD, P. W. (2)	1987	SPATIAL AND TEMPORAL VARIATION	88S/0045
MOPPER, K. (2)	1987	GEOCHEMICAL FORMATION OF ORGAN	88S/1374
MORA, R. (3)	1988	URANIUM-SERIES DATING OF THE	88S/2592
MORAD, S. + ALDAHAN, A. A.	1987	DIAGENETIC REPLACEMENTS OF FEL	88S/0401
	1986	ALTERATION OF DETRITAL FE-TI O	88S/1347
MORALES, C.	1986	THE AIRBORNE TRANSPORT OF SAHA	88S/2418
MORAN, K. M. (4)	1987	GEOTECHNICAL CHARACTERISTICS O	88S/1241
MOREIRA, I. (2)	1986	210PB AND 137CS FLUXES IN A SE	88S/0770
MOREIRA, I. + PATCHINEELAM, R.	1987	PRELIMINARY INVESTIGATIONS ON	88S/0589
MORENO-EIRIS, E.	1987	LOS MONTICULOS ARRECIFALES DE	88S/2771
MORETTI, E. (2)	1986	LATE QUATERNARY ALLUVIAL SEQU	88S/2643
MOREY, G. B. (2)	1986	FLUVIAL ORIGIN OF THE LOWER PR	88S/1290
MORGENSTERN, N. R. (2)	1986	IN SITU CREEP PROPERTIES IN IC	88S/0238
	1986	CREEP BEHAVIOUR OF UNDISTURBED	88S/0239
MORIN, H. (3)	1987	CHRONOLOGIE 14C ET DEVELOPPEME	88S/1708
MORITA , R. Y. (4)	1987	MICROBIAL ACTIVITY AND ULTRAST	88S/1369
MORNER, N.-A.	1987	MODELS OF GLOBAL SEA-LEVEL C	88S/2163
MOROZOVA, O.	1987	MORPHOLOGICAL FEATURES OF PAL	88S/2154
MOROZOVA, T. D. (2)	1986	STRATIGRAPHY OF LOESSES AND O	88S/2609
MORRIS, A. W. (3)	1987	PERIODICITY IN THE TRACE METAL	88S/1272
MORRIS, A. W. + BALE, A. J. +	1987	CONTROLS OF THE CHEMICAL COMPO	88S/2014
MORRIS, R. J.	1987	THE FORMATION OF ORGANIC-RICH	88S/0431
MORROW, D. W.	1986	THE SEA-LEVEL RISE STAIRCASE O	88S/0807
MORROW, D. W. + RICKETTS, B. D	1986	CHEMICAL CONTROLS ON THE PRECI	88S/1331
MORSE, J. W. (2)	1987	THE CHARACTERIZATION OF IRON S	88S/2387
MORSE, J. W. + CORNWELL, J. C.	1987	ANALYSIS AND DISTRIBUTION OF I	88S/2343
MORSE, J. W. + ZULLIG, J. J. +	1987	THE INFLUENCE OF SEAGRASS BEDS	88S/2312
MORTLOCK, A. J. (3)	1987	THERMOLUMINESCENCE DATING O	88S/2508
MORTLOCK, R. A. + FROELICH, P.	1987	CONTINENTAL WEATHERING OF GERM	88S/1871
MOSCONI, C. E. (2)	1987	STREAMBANK PROTECTION BY SUBME	88S/0760
MOSER, R. (3)	1987	TURBULENCE STATISTICS IN FULLY	88S/0954
MOSER, R. D. + MOIN, P.	1987	THE EFFECTS OF CURVATURE IN WA	88S/0462
MOSETTI, F. (2)	1987	SEA LEVEL - PRESSURE CORRELAT	88S/2638
	1986	MID AND SHORT PERIOD SEA LEVE	88S/2640
	1984	CYCLIC COMPONENTS OF THE SEA	88S/2641
	1985	SEA LEVEL OSCILLATIONS OF THE	88S/2642
MOSETTI, F. (2)	1985	TIDAL ENRICHMENTS OF HEAVY MET	88S/2255
MOSLEY, M. P.	1988	BEDLOAD TRANSPORT AND SEDIMENT	88S/1999
MOSLEY-THOMPSON, E. (3)	1987	CORRELATION OF A 3200 YEAR OLD	88S/1536
MOSS, K. (2)	1986	LATE PLIOCENE CLIMATIC CHANGE	88S/1537
MOSSE, J. (2)	1987	CORRELATIONS ENTRE LES PROPRIE	88S/1327
MOSSER, C.	1987	LES ELEMENTS TRACES DES ARGILE	88S/0926
MOSSLER, J. H. (3)	1986	FLUVIAL ORIGIN OF THE LOWER PR	88S/1290
MOSSMAN, D. J. + MACEY, J. F.	1987	DIAGENESIS IN THE LACUSTRINE F	88S/1909
MOTHERSILL, J. S. (2)	1986	PALEOMAGNETIC RECORD, TEXTURE,	88S/0123
MOTT, R. J. (2)	1986	PREGLACIAL AND INTERGLACIAL EN	88S/0158
MOTT, R. J. (4)	1986	PALYNOSTRATIGRAPHY AND TH/U AG	88S/1126
MOTYKA, A. (2)	1987	BIOGENIC STRUCTURES AND MICRIT	88S/1020
MOUCHEL, J. M. (2)	1986	SURFACE PROPERTIES OF PARTICLE	88S/0995
MOUGENOT, D. (3)	1987	UPPER JURASSIC-LOWEST CRETACEO	88S/2292
MOUNTAIN, G. S. (3)	1987	SEDIMENT SLUMPS IN THE MIDDLE	88S/0722
MOUNTJOY, E. W. (2)	1987	GENERAL CONSTRAINTS ON EXTENSI	88S/0811
MOUSSA, M. T. + SEIGLIE, G. A.	1987	THE QUEBRADILLAS LIMESTONE (M	88S/2300
MOUSSINE-POUCHKINE, A. (4)	1988	LE CYCLE MOLASSIQUE DANS LE R	88S/2794
MOYES, J. (4)	1987	BIOTURBATION EFFECTS ON ABRUPT	88S/2067
MOYES, J. (5)	1987	RETREAT VELOCITY OF THE NORTH	88S/0614
MOZAKI, Y. + YANG, H -S.	1987	TH AND PA ISOTOPES IN THE WATE	88S/2689
MUCCI, A. (3)	1987	SULFATE REDUCTION IN DEEP COAS	88S/2347
MUCCI, A. (5)	1987	THE INFLUENCE OF SEAGRASS BEDS	88S/2312
MUCHER, H. (5)	1987	SEDIMENTARY PROCESSES, PERIGLA	88S/1642
MUCHEZ, P. + VIAENE, W.	1987	DOLOCRETES FROM THE LOWER CAR	88S/2772
MUCHEZ, P. + PEETERS, C.	1986	THE OCCURRENCE OF A CRYPTALGAL	88S/2285
MUDGE, S. (3)	1987	RAPID REMOBILISATION OF PLUTON	88S/2244
MUDROCH, A. + CLAIR, T. A. + U	1987	ENVIRONMENTAL STATUS OF SEVERA	88S/0754
MUEHLENBACHS, K. (2)	1987	BIODEGRADATION OF PETROLEUM AS	88S/1908
MUHE, H.	1986	LES CONTRAINTES DE REYNOLDS DA	88S/0455
MUHS, D. R. + KYSER, T. K.	1987	STABLE ISOTOPE COMPOSITIONS OF	88S/0199
MUKESH, K. (3)	1987	DESIGN OF NATURAL AND ARTIFICI	88S/1693
MUKHOPADHYAY, P. K. (2)	1987	GEOCHEMISTRY AND PETROGRAPHY O	88S/1385
MULDER, E. F. J. DE (2)	1986	QUATERNARY GEOLOGICAL FRAMEWOR	88S/0658

MULLEN, M. W.	1987	PETROLOGY AND PROVENANCE OF SA	88S/1843
MULLER, A. (3)	1987	SEDIMENTTYPEN AUS DEM AACHENER	88S/0948
MULLER, H. W. (2)	1988	SWELLING BEHAVIOUR OF PELITIC	88S/2731
MULLER, I. (4)	1987	ETUDE VLF-R DU REMPLISSAGE QUA	88S/2565
MULLER, J. (3)	1987	THE NORTHWEST ATLANTIC MID-OCE	88S/0265
MULLER, M. S. (2)	1987	PHYSICAL AND CHEMICAL CHARACTE	88S/2733
MULLHAUPT, A. (2)	1987	DEEP WATER FORMATION AND QUATE	88S/1075
MULLINS, H. T. (2)	1987	SEDIMENTATION ACROSS THE CENTR	88S/0711
MULLINS, H. T. + GARDULSKI, A.	1986	CATASTROPHIC COLLAPSE OF THE W	88S/1212
MUNI, M. M. (2)	1987	A STUDY OF SOME PHYSICAL PROPE	88S/0598
MUNN, L. C.	1987	SOIL GENESIS ASSOCIATED WITH	88S/2190
MUNRO, M. A. R. (2)	1988	IRISH TREE RINGS, SANTORIN	88S/2510
MUNSTERHJELM, R.	1987	FLADS AND GLOES IN THE ARCHIPE	88S/0679
MURAD, E. (3)	1987	PROPERTIES OF IRON OXIDES IN T	88S/0915
MURAMOTO, Y. (3)	1986	EXPERIMENTS ON FORMATIVE PROCE	88S/2429
MURAT, A. + GOT, H.	1987	MIDDLE AND LATE QUATERNARY DEP	88S/1539
MURCHISON, D. G.	1987	RECENT ADVANCES IN ORGANIC PET	88S/2339
MURRAY, A. P. + GIBBS, C. F. +	1987	LINEAR ALKYL BENZENES (LABS) I	88S/2259
MURRAY, J. W. (4)	1988	KINETICS OF TRACE ELEMENT UP	88S/2843
MURRAY, J. W. (2)	1987	LATE PLIOCENE TO QUATERNARY SE	88S/2217
MURRILLO, J. A.	1987	THE SCOURGE OF SCOUR	88S/2226
MURTHY, C. R. (3)	1987	MODELLING OF TOXIC CONTAMINANT	88S/2711
MURTY, C. S. (2)	1987	MONSOON-INDUCED SEASONAL VARIA	88S/0081
	1987	RESPONSE OF BARRIER BEACHES AL	88S/1015
MURTY, G. R. K. + MUNI, M. M.	1987	A STUDY OF SOME PHYSICAL PROPE	88S/0598
MUSIAL, A.	1986	ON THE MORPHOLOGY OF GLACIAL F	88S/1145
MUSSMAN, W. J. + READ, J. F.	1986	SEDIMENTOLOGY AND DEVELOPMENT	88S/1313
MUSTARD, P. S. + DONALDSON, J.	1987	EARLY PROTEROZOIC ICE-PROXIMAL	88S/2296
MUTO, T.	1987	GEOLOGY OF THE MIKATAGAHARA AN	88S/1189
	1987	COASTAL FAN PROCESSES CONTR	88S/2649
MVUMBI-PHASI, G. (2)	1987	LES LOESS DE LOUVAIN-LA-NEUVE	88S/2593
MYCIELSKA-DOWGIALLO, E. (3)	1986	THE LISZYNO DUNE IN THE VISTUL	88S/0178
MYCKE, B. (2)	1987	ORGANIC CARBON AND NIGROGEN, S	88S/1220
NACHMIAS, J. (2)	1986	STRATIGRAPHIC SIGNIFICANCE OF	88S/0320
NACHMIAS, J. (3)	1987	APATITE AS A PALEOENVIRONMENTA	88S/2313
NADEN, P.	1987	MODELLING GRAVEL-BED TOPOGRAPH	88S/0520
NADEN, P. S. + BRAYSHAW, A. C.	1987	SMALL- AND MEDIUM-SCALE BEDFOR	88S/1469
NAESER, N. D. (3)	1987	LAKE TAPPS TEPHRA: AN EAR	88S/2511
NAF, C. (4)	1987	' FINGERPRINTING' PETROLEUM HY	88S/1797
NAGAOKA, S.	1986	THE LANDFORM EVOLUTION OF LATE	88S/0222
NAIHUA, HE (3)	1987	FEATURES OF POINT BAR DEPOSITI	88S/0534
NAIR, M. M.	1987	COASTAL GEOMORPHOLOGY OF KERAL	88S/0076
NAIZIAN, ZHANG (3)	1987	A PRELIMINARY STUDY ON CLAY MI	88S/0935
NAKADA, M. + LAMBECK, K.	1988	THE MELTING HISTORY OF THE L	88S/2501
	1988	NON-UNIQUENESS OF LITHOSPHERI	88S/2626
NAKAGAWA, T.	1987	LATE PLEISTOCENE AND HOLOCENE	88S/2181
NAKAMURA, Y. (2)	1987	A MOSSBAUER STUDY OF OCEANIC S	88S/0727
NAKASHIMA, K. + NISHI, T.	1987	SANDSTONE SILLS AND DIKES EMPL	88S/1294
NAKAYAMA, N. + MASUDA, F.	1987	OCEAN CURRENT-CONTROLLED SEDIM	88S/2685
NALEPA, T. F. + QUIGLEY, M. A.	1987	DISTRIBUTION OF PHOTOSYNTHETIC	88S/0414
NAMMAH, H. + LARSEN, F. E. + M	1986	MT. ST. HELENS VOLCANIC ASH: E	88S/0100
NANDAKUMAR, K. + VENKAT, K. +	1987	DISTRIBUTION OF PARTICULATE OR	88S/1770
NANNINGA, P. M. (3)	1987	210PB AS A CHRONOMETER AND TRA	88S/0792
NANSON, G. C.	1986	EPISODES OF VERTICAL ACCRETION	88S/0986
NANSON, G. C. + RUST, B. R. +	1986	COEXISTENT MUD BRAIDS AND ANAS	88S/0987
NANSON, G. C. + YOUNG, R. W.	1987	COMPARISON OF THERMOLUMINESCEN	88S/1054
NARANJO, J. A. + FRANCIS, P.	1987	HIGH VELOCITY DEBRIS AVALANCHE	88S/0602
NARAYANASWAMY, (2)	1987	A NOTE ON LATERITIZATION CYCL	88S/2833
NARDI, G. (2)	1987	A STUDY OF THE HEAVY-METAL POL	88S/1275
NASS, A. (2)	1986	LITHOLOGISCHE CHARAKTERISTIK S	88S/1116
NASSAR, N. (4)	1987	CALCIUM-POOR DOLOMITE FROM THE	88S/2476
NDIAYE, P. M. (2)	1988	DISTRIBUTION DES FILONS DE SUR	88S/2758
NEAL, C. + SKEFFINGTON, R. A.	1987	ALUMINIUM SOLUBILITY CONTROLS	88S/1901
NEALON, T. (2)	1987	THE SIGNIFICANCE OF LARGE-SCAL	88S/1439
NECHAEV, V. P.	1986	ICINESS OF THE RUSSIAN PLAIN	88S/2611
NEDELL, S. S. + ANDERSEN, D.	1987	SEDIMENTATION IN ICE-COVERED	88S/2814
NEDWELL, D. B. + BLACKBURN, T.	1987	ANAEROBIC METABOLISM IN LAGOON	88S/1382
NELSON, C. H. + JOHNSON, K. R.	1987	GRAY WHALE AND WALRUS FEEDING	88S/0385
NELSON, C. H. + MEYER, A. W. +	1986	CRATER LAKE, OREGON: A RESTRIC	88S/0989
NELSON, C. S. (2)	1987	TECTONIC AND SEA-LEVEL CONTROL	88S/0830
NELSON, D. E. (3)	1987	10BE IN A DEEP-SEA CORE: IMPLI	88S/2210
NELSON, D. M. (3)	1987	TIME-DEPENDENT MODELING OF FAL	88S/1253
NELSON, F. E. (2)	1987	FROST MOUNDS AT TOOLIK LAK	88S/2665
NELSON, F. E. + OUTCALT, S. I.	1987	A COMPUTATIONAL METHOD FOR PRE	88S/1696
NELSON, K. L.	1987	GEOCHEMICAL EVALUATION OF DIAG	88S/1885
NELSON, N. S.	1987	AN ACID- PERSULFATE DIGESTION	88S/0444
NELSON, R. B. + LINDSLEY-GRIFF	1987	BIOPRESSURED CARBONATE TURBIDI	88S/1865
NELSON, R. E. + CARTER, L. D.	1988	ANOMALOUS RADIOCARBON AGES	88S/2507
NELSON, S. E. (3)	1987	PROBLEMS OF RECOGNITION OF OLI	88S/0836
NELSON, W. G. (2)	1988	SEDIMENTARY CHARACTERISTICS OF	88S/2807
NENONEN, K. (2)	1987	TILL STRATIGRAPHY AND ICE-FLOW	88S/0645
	1987	THE TILL STRATIGRAPHY OF FINLA	88S/1600
NERI, R. (3)	1985	ORIGINE E DIAGENESI DI GESSI M	88S/0824
NESCI, O. + SAVELLI, D.	1986	CICLI CONTINENTALI TARDO-QUA	88S/2529
NESJE, A. + ANDA, E. + RYE,	1987	THE VERTICAL EXTENT OF THE L	88S/2121
NESJE, A. (2)	1987	THE LATE WEICHSELIAN ICE SHEET	88S/0146
NESJE, A. + SOGNEN, K. + ELGER	1987	A PISTON CORER FOR LAKE SEDIME	88S/1409
NEUMANN, A. C. (2)	1987	CONTINENTAL MARGIN BRINE SEEPS	88S/0714
	1987	PELAGIC SEDIMENTATION ON AN IN	88S/1834
NEW, A. L. (2)	1987	INTERNAL TIDES AND SEDIMENT TR	88S/0263
NEWHALL, C. G. (2)	1987	QUATERNARY SILICIC PYROCLASTIC	88S/1514
NEWMAN, W. S. (2)	1987	LATE QUATERNARY SEA LEVELS ALO	88S/1665
NGOC, L. HUYNH + WHITEHEAD, N.	1987	DISTRIBUTION OF ZN IN A NORTHW	88S/0778
NGOK BIK, N. (2)	1987	CYCLIC SWELLING OF CLAYS	88S/1926
NGOK KI, HOANG (4)	1987	THE NEW GEOCHRONOLOGICAL DATA	88S/0217
NICHOLS, G. J.	1987	SYNTECTONIC ALLUVIAL FAN SEDIM	88S/0841
NICHOLS, G. J. (3)	1986	SANDSTONE-BODY STRUCTURE AND R	88S/0031
NICKLING, W. G.	1987	THE INITIATION OF GRAIN MOVEME	88S/1447
NICOD, J.	1986	EVOLUTION DES CHAMPS DE DOLINE	88S/1735
NICOL, S. A.	1987	A DOWN-SLOPE UPPER TRIASSIC RE	88S/0340
NIELSEN, E. (2)	1987	THE LAURENTIDE ICE SHEET AND L	88S/1573
NIELSEN, E. + MCNEIL, D. H. +	1987	ORIGIN AND PALEOECOLOGY OF POS	88S/1630
NIELSEN, H. (3)	1987	PETROGRAPHY, GEOCHEMISTRY, AND	88S/0343
NIELSON, J. + KOCUREK, G.	1987	SURFACE PROCESSES, DEPOSITS, A	88S/0511
NIEMINEN, P. (2)	1986	ADSORPTION OF WATER ON THE FIN	88S/0148
NIES, H. (2)	1987	CHERNOBYL NUCLIDE RECORD FROM	88S/1283
NIEWIAROWSKI, W.	1986	MORFOGENEZA SANDRU BRODNICKIEG	88S/0151
NIEWIAROWSKI, W. + WYSOTA, W.	1986	POZIOMY WYSOCZYZNOWE WYSOCZYZN	88S/0150
NIHLEN, T. (4)	1987	DATING OF PERIDESERT LOESS IN	88S/1545
NILSEN, T. H.	1987	STRATIGRAPHY AND SEDIMENTOLOGY	88S/0355
NING, SHI (6)	1988	STUDY ON THE LOESS OF MIAODA	88S/2616
NIO, S. D. (3)	1987	SEDIMENTOLOGY OF A MARINE INTE	88S/0846
NIP, M. (5)	1987	GELATINOUS PELLICLES IN DEEP A	88S/0432
NIREI, H. (2)	1988	SUBDIVISION OF THE QUATERNA	88S/2503
NISHI, T. (2)	1987	SANDSTONE SILLS AND DIKES EMPL	88S/1294
NISHIDA, S. (4)	1987	NEW RADIOCARBON AGE OF AIRA-TN	88S/1056
NISHIMURA, M. + BAKER, E. W.	1986	POSSIBLE ORIGIN OF N- ALKANES	88S/0410
	1987	COMPOSITIONAL SIMILARITIES OF	88S/0899
NITTROUER, C. A. (3)	1987	URANIUM GEOCHEMISTRY ON THE AM	88S/2331
NITTROUER, C. A. + 8 OTHERS	1988	SEDIMENTATION ON CONTINENTAL M	88S/2201
NITTROUER, C. A. + KUEHL, S. A	1986	THE DELTAIC NATURE OF AMAZON S	88S/1004
NITZ, B. (3)	1986	LITHOLOGISCHE CHARAKTERISTIK S	88S/1116
NIX, J. (4)	1987	SEASONAL AND LONGITUDINAL VARI	88S/2233
NIXON, J. F.	1987	THERMALLY INDUCED HEAVE BENEAT	88S/1702
NIXON, J. F. D.	1986	THERMAL SIMULATION OF SUBSEA S	88S/0236
NIXON, S. W. + HUNT, C. D. + N	1986	THE RETENTION OF NUTRIENTS (C,	88S/1264
NIZHEGORODOVA, I. V. (4)	1987	RARE AND DISPERSED ELEMENTS IN	88S/1319
NOBLET, C. + MAROCCO, R. + DEL	1987	ANALYSE SEDIMENTOLOGIQUE DES '	88S/2301
NOE, S. U.	1987	FACIES AND PALEOGEOGRAPHY OF T	88S/0380
NOEL, M.	1987	THE MAGNETOSTRATIGRAPHY OF C	88S/2590
NOEL, M. (2)	1987	EVIDENCE OF PORE-WATER ADVECTI	88S/1235
NOGINA, N. A.	1985	CHERNOZEMS OF THE CENTRAL ASIA	88S/0426
NOGUCHI, Y. + TABUCHI, H. + HA	1987	PHYSICAL FACTORS CONTROLLING T	88S/1746
NOLAN, K. M. (2)	1986	CATASTROPHIC FLOODING AND ERUP	88S/1036
NOLASCO, M. C. + LEAO, Z. M. A	1986	THE CARBONATE BUILDUPS ALONG T	88S/1022
NOORDAM, A. (3)	1986	ARTIFICIAL BEACH NOURISHMENT O	88S/0295
NORD JR, G. L. (3)	1987	ANAEROBIC PRODUCTION OF MAGNET	88S/1903
NORDSTROM, D. K. + OLSSON, T.	1987	FLUID INCLUSIONS AS A SOURCE O	88S/1330
NORIKI, S. (2)	1987	ORGANIC MATTER FLUXES AND THE	88S/1363
NORMAN, T. N. + ATABEY, M. E.	1987	INCEBURUN CEVRESINDEKI KITA SA	88S/0681
NORTH, G. R. (3)	1987	A CLIMATE MODEL INTERCOMPARISO	88S/2063
NORTHROP, H. R. (2)	1987	DIAGENESIS AND FLUID FLOW IN T	88S/1883
NOSHKIN, V. (3)	1986	PLUTONIUM AND 210PB DISTRIBUTI	88S/0390
NOSHKIN, V. E. (4)	1987	BUDGETS AND BEHAVIOURS OF URAN	88S/0757
NOSSIN, J. J. + VOUTE, C.	1986	THE GEOMORPHOLOGY OF THE BOROB	88S/1097
NOTTVEDT, A. + KREISA, R. D.	1987	MODEL FOR THE COMBINED-FLOW OR	88S/1436
NOVELLI, G. (2)	1987	A NEW BENTONITE DEPOSIT IN SAR	88S/0930
NOVELLI, P. C. + SCRANTON, M.	1987	HYDROGEN DISTRIBUTIONS IN MARI	88S/1907
NOVICHIKHIN, E. O.	1987	MATHEMATICAL MODEL OF KARA-BOG	88S/0993
NOWACZYK, B.	1986	DOWOO - A NEW TYPE OF EARTH MO	88S/0254
NOWACZYK, B. (4)	1986	STRATIGRAPHY OF EOLIAN DEPOSIT	88S/0037
NOWELL, A. R. M. (3)	1988	A DEEP-SEA SEDIMENT TRANSPORT	88S/2212
NOWICKI, B. L. (3)	1986	THE RETENTION OF NUTRIENTS (C,	88S/1264
NOZAKI, Y. + HANG-SOEB, YANG +	1987	SCAVENGING OF THORIUM IN THE O	88S/1766
NURYEV, B. N. (2)	1987	MAIN PROBLEMS OF PHYSICAL-CHEM	88S/1774
NUYANZIN, P. G. (3)	1987	THE STUDY OF TEXTURES AND STRU	88S/0449
NWAJIDE, C. S.	1988	CONVERGENT MUD DRAPES ON SOME	88S/2750
NYBERG, A.	1987	SOME VIEWS ON THE WATER LEVEL	88S/1682
NYBERG, R.	1987	SLUSH AVALANCHE EROSION ALONG	88S/2194
NYBERG, R. (2)	1986	GEOMORFOLOGISK FORSKNING VID L	88S/0701
NYFFELER, U. N. (3)	1987	VALIDATING THE USE OF RADIOTR	88S/2885
O'BRIEN, G. W. + VEEH, H. H. +	1987	SEA-FLOOR WEATHERING OF PHOSPH	88S/1752
O'BRIEN, N. R.	1987	THE EFFECTS OF BIOTURBATION ON	88S/0384
O'CALLAGHAN, P. (2)	1987	THE DISTRIBUTION AND AGE OF PI	88S/1719
O'CONNOR, J. E. + WEBB, R. H.	1986	PALEOHYDROLOGY OF POOL-AND-RIF	88S/0981
O'CONNOR, P. D. (2)	1987	ENVIRONMENT OF DEPOSITION OF C	88S/1815
O'HARA, P. (4)	1987	RELATIVE MOBILITY OF RADIOACTI	88S/2442
O'LEARY, D. W. (2)	1985	COMPOSITION AND MORPHOLOGY OF	88S/1211
O'NIONS, R. K. (2)	1986	CRUSTAL RESIDENCE AGES OF CLAS	88S/0347
OBA, T.	1987	UPPER PLEISTOCENE OF THE JAPAN	88S/0625
	1988	COMMENT ON SEA LEVEL CHANGE	88S/2648
OBERHANSLI, H. + ALLEN, P. A.	1987	STABLE ISOTOPIC SIGNATURES OF	88S/0990
OBODOVSKIY, A. G. + TSAITS, E.	1987	GEOGRAPHICAL FOUNDATION OF THE	88S/2734
OCAMPO, R. (3)	1987	ISOTOPIC COMPOSITIONS AND PROB	88S/0896
OCCHIETTI, S.	1987	DYNAMIQUE DE L'INLANDSIS LAURE	88S/2100
OCCHIETTI, S. (5)	1986	PALYNOSTRATIGRAPHY AND TH/U AG	88S/1126
ODGAARD, A. J. (2)	1986	SIMULATION OF BED ARMORING IN	88S/0014
ODGAARD, A. J. + MOSCO[illegible]I, C. E	1987	STREAMBANK PROTECTION BY SUBME	88S/0760
OERLEMANS, J. (2)	1987	NORTHERN HEMISPHERE ICE SHEETS	88S/0103
OFFERMANN, P. (2)	1987	NEPTUNIUM MIGRATION IN OXIDIZI	88S/1772
OGINO, T. + SUZUKI, T. + SAWAD	1987	THE FORMATION AND TRANSFORMATI	88S/2314
OGORELEC, B. (2)	1987	ORGANIC GEOCHEMISTRY OF TWO 40	88S/1377
OGORELEC, B. (4)	1987	NUTRIENTS IN SEDIMENT PORE WAT	88S/2357
OGUNKOYA, O. O. + JEJE, L. K.	1987	SEDIMENT YIELD FROM SOME THIRD	88S/1997
OHASHI, M. (2)	1987	COMPOSITIONAL VARIATIONS IN MA	88S/1750
OHKAMI, T. (2)	1986	TURBIDITES AND RELATED COARSE	88S/0854
OHMORI, M. (3)	1987	ON THE BORING CORE SEDIMENTS F	88S/1477
OJANY, F. F. (3)	1986	RADIOCARBON AGES OF ALLUVIAL A	88S/1554
OJO, O. M.	1988	STREAM SEDIMENT GEOCHEMISTRY	88S/2830
OKADA, H. (2)	1987	SEDIMENTOLOGICAL STUDY OF THE	88S/1821
	1987	CLAY MINERALOGY OF SLOPE SEDIM	88S/1932
OKADA, H. (4)	1987	THE CHEMISTRY AND MINERALOGY O	88S/0725
OKAMOTO, N.	1988	ANALYSIS OF CONVECTIVE DIFFUSI	88S/2403
OKUMURA, K. (4)	1987	TOYA ASH: A WIDESPREAD LAT	88S/2512
OKUMURA, K. (2)	1986	INTERGLACIAL CLIMATES AND RELI	88S/0188
OLAUSSEN, S. (4)	1987	METHANE-RELATED CARBONATE CEME	88S/1446
OLDERSHAW, A. E. (2)	1987	UPPER CARBONIFEROUS TO UPPER P	88S/1906
OLDFIELD, F.	1987	THE FUTURE OF THE PAST - A PER	88S/2495
OLDFIELD, F. (2)	1986	RECORDS OF PREHISTORIC SOIL ER	88S/0791
OLIVEIRA ALMEIDA, L. F. DE (2)	1987	LOW HOLOCENE LEVEL (7700 TO 36	88S/1084
OLIVER, D. L. R. + CHUNG, J. N	1987	FLOW ABOUT A FLUID SPHERE AT L	88S/0952
OLOFIN, E. A.	1987	CHANNEL RESPONSES TO STREAMFLO	88S/0785
OLORUNFEMI, B. N. + FYFE, W. S	1987	ENVIRONMENTAL AND DIAGENETIC I	88S/2372
OLSEN, C. R. (3)	1987	FAUNAL CHARACTERISTICS AND SED	88S/1326
OLSEN, H. C. (2)	1987	SEDIMENTATION IN A GLACIER LAK	88S/0296
OLSSON, R. K. + WISE JR, S. W.	1987	UPPER MAESTRICHTIAN TO MIDDLE	88S/1210
OLSSON, T. (2)	1987	FLUID INCLUSIONS AS A SOURCE O	88S/1330
OLSZAK, I. (2)	1987	WYNIKI DATOWAN TERMOLUMINESCEN	88S/2603
OLSZEWSKI, A.	1986	WYBRANE PROBLEMY ZMARZLINY SEZ	88S/0229
ONO, Y.	1988	LAST GLACIAL SNOWLINE ALTITUD	88S/2500
OOMORI, T. + KANESHIMA, H. + M	1987	DISTRIBUTION COEFFICIENT OF MG	88S/0393
OOMS, G. (3)	1986	SIMULTANEOUS FLOW VISUALIZATIO	88S/0459
OPDYKE, B. N. + GUST, G. + L	1987	MASS TRANSFER FROM SMOOTH ALA	88S/2878
OPPO, D. W. + FAIRBANKS, R. G.	1987	VARIABILITY IN THE DEEP AND IN	88S/2069
ORDAZ, J. (3)	1987	CARACTERIZACION DEL SISTEMA PO	88S/0961
OREGIONI, B. (3)	1987	DISTRIBUTION OF ZN IN A NORTHW	88S/0778
OREM, W. H. + HATCHER, P. G.	1987	EARLY DIAGENESIS OF ORGANIC MA	88S/0906
OREMLAND, R. S. (3)	1987	EVIDENCE OF MICROBIOLOGICAL AC	88S/0726
ORESHKIN, V. N. (2)	1987	CADMIUM IN PACIFIC MANGANESE N	88S/1244
ORESHKINA, T. V.	1986	NEOGENE PALEOCLIMATES OF THE S	88S/1324
ORI, G. G. + ROVERI, M.	1987	GEOMETRIES OF GILBERT-TYPE DEL	88S/1820
OROMBELLI, G. (2)	1986	UNA NUOVA DATA 14C PER LA STO	88S/2566
OSBORN, G. (2)	1987	AGE OF PRE-NEOGLACIAL CIRQUE	88S/2551
OSIPOV, V. I. + NGOK BIK, N. +	1987	CYCLIC SWELLING OF CLAYS	88S/1926
OSOZAWA, S.	1986	ORIGIN OF CHERT, LIMESTONE AND	88S/0853
OSTERHOLM, H.	1986	STUDIES OF LAKE SEDIMENTS AND	88S/0190
OSTERKAMP, T. E.	1987	FREEZING AND THAWING OF SOI	88S/2659
OSTERKAMP, W. R. (2)	1987	PLAYA-LAKE BASINS ON THE SOUTH	88S/0540
OSTERKAMP, W. R. + WOOD, W. W.	1987	PLAYA-LAKE BASINS ON THE SOUTH	88S/0539
OSTMAN, C. (6)	1987	' FINGERPRINTING' PETROLEUM HY	88S/1797
OSTREM, G. + OLSEN, H. C.	1987	SEDIMENTATION IN A GLACIER LAK	88S/0296
OSTROFSKY, M. L.	1987	PHOSPHORUS SPECIES IN THE SURF	88S/0538
OTA, Y. + MACHIDA, H.	1987	QUATERNARY SEA-LEVEL CHANGES	88G/2180
OTA, Y. + YONEKURA, N.	1988	RECENT STUDIES OF TERRACES AN	88S/2650
OTA, Y. & 6 OTHERS	1986	HOLOCENE RELATIVE SEA-LEVEL CH	88S/0223
OTSUKA, K. + KIMIYA, K.	1987	PALEOLIMNOLOGICAL ENVIRONMENT	88S/1478
OTTMANN, F.	1987	LES MODIFICATIONS PHYSIQUES DE	88S/1796
OTTMANN, F. (3)	1987	CORRELATIONS ENTRE LES PROPRIE	88S/1327
OUDIN, E. + COCHERIE, A.	1988	FISH DEBRIS RECORD THE HYDROT	88S/2855
OUELLET, Y. + DUPUIS, P.	1986	EFFETS DE LA COUPURE DE LA RIV	88S/0283
OUESLATI, A. (2)	1987	LES DEPOTS HISTORIQUES DE LA V	88S/2531
OUTCALT, S. I. (3)	1987	FROST MOUNDS AT TOOLIK LAK	88S/2665
OUTCALT, S. I. (2)	1987	A COMPUTATIONAL METHOD FOR PRE	88S/1696
OVERLOOP, E. VAN (4)	1987	ANTHROPOGENIC SEDIMENTS AND TH	88S/1802
OVIATT, C. G.	1987	LAKE BONNEVILLE STRATIGRAPHY A	88S/1632
OVIATT, C. G. + MCCOY, W. D. +	1987	EVIDENCE FOR A SHALLOW EARLY O	88S/1080
OWEN, D. E. (2)	1987	DEPOSITIONAL ENVIRONMENTS OF T	88S/0307
OWEN, M. R.	1987	HAFNIUM CONTENT OF DETRITAL ZI	88S/1811
OWEN, M. R. + CAROZZI, A. V.	1986	SOUTHERN PROVENANCE OF UPPER J	88S/1289
OWEN, R. M. (3)	1986	LITTLEFIELD LAKE, MICHIGAN: CA	88S/0541
OZER, A. + DEMOULIN, A. + DAI	1987	LES INDICES MORPHOLOGIQUES TEM	88S/0215
OZIMA, M. (2)	1987	TEMPORAL VARIATION OF 3HE/4HE	88S/2690
OZKAN, H. M. (2)	1986	BURDUR HAVZASI PLEYISTOSEN DEL	88S/0505
OZOUF, J. C. (2)	1986	A PROPOS DE DEUX THEMES DE REC	88S/0230
OZOUF, J.-C.	1987	ETUDE EXPERIMENTALE SUR LA GEL	88S/1197
PACES, T.	1986	WEATHERING AND MASS BALANCE IN	88S/2425
PACHADZHANOV, D. N. (3)	1986	EFFECTS OF PALEOHYDROCHEMICAL	88S/0827
PAEPE, R. + HATZIOTIS, M. E. +	1987	ANTHROPOGENIC SEDIMENTS AND TH	88S/1802
PAEZ-OSUNA, F. + VALDEZ-LOZANO	1987	TRACE METALS IN THE FLUVIAL SY	88S/1990
PAILHE, P. (2)	1987	SEDIMENTOLOGIE ET MORPHOLOGIE	88S/0167
PALAIS, J. M. + KYLE, P. R. +	1987	CORRELATION OF A 3200 YEAR OLD	88S/1536
PALCHEN, W. (2)	1987	ZUR GEOCHEMIE VAN BRAUNKOHLEN	88S/2835
PALME, H. (2)	1987	HOLSTEININTERGLAZIALE ABLAGERU	88S/1647
PALMER, M. R. (2)	1987	THE SEDIMENTARY CYCLE OF THE B	88S/1329
PALMER, M. R. + SPIVACK, A. J.	1987	TEMPERATURE AND PH CONTROLS OV	88S/1876
PALMER, S. E. (2)	1987	ORGANIC GEOCHEMISTRY OF MID-C	88S/2845
PALMER, S. N.	1987	PLEISTOCENE SUPERFICIAL STRUCT	88S/1203
PALMER, T. J. (3)	1987	EARLY LITHIFICATION AND HARDGR	88S/0337
PALMIERI, E. L. (3)	1987	PHYSIOGRAPHIC CHARACTERISTICS	88S/0572
PANCZA, A.	1987	LE ROLE DU VENT DANS LA GELIVA	88S/1694
PANIGRAHY, R. C. (3)	1987	MERCURY DISTRIBUTION IN THE ES	88S/0299
PANJA, S. (2)	1987	STUDIES ON THE DUNES OF THE TI	88S/2466
PANT, R. K. (2)	1987	PLEISTOCENE CLIMATIC CHANGES A	88S/0130
PANTIN, H. M. + LEEDER, M. R.	1987	REVERSE FLOW IN TURBIDITY CURR	88S/2745
PARDI, R. R. + NEWMAN, W. S.	1987	LATE QUATERNARY SEA LEVELS ALO	88S/1665
PARDINI, C. H. (2)	1987	PROVENANCE OF SANDSTONE INCLUS	88S/0796
PARISI, E. (3)	1987	GELATINOUS PELLICLES IN DEEP A	88S/0432
PARISI, E. + ERBA, E. + CITA,	1987	STRATIGRAPHY AND SEDIMENTATION	88S/0093
PARK, D. G. + JONES, B.	1987	BRECCIATION IN THE DEVONIAN KE	88S/1973
PARK, S. C. + YOO, D. G.	1988	DEPOSITIONAL HISTORY OF QUA	88S/2521
PARKASH, B. (2)	1987	AN EXPERIMENTAL STUDY OF FABRI	88S/0023
PARKER, W. R.	1987	OBSERVATIONS ON FINE SEDIMENT	88S/1959
PARKHURST, D. L. + GOODWIN, S.	1987	STOICHIOMETRY OF ORGANIC DECOM	88S/2354
PARKS, I. + JAIN, S. C.	1987	NUMERICAL SIMULATION OF DEGRAD	88S/1987
PARRA, M. + PUECHMAILLE, C. +	1985	PALEOCENE TO LOWER EOCENE CLAY	88S/2370
PARRISH, C. C.	1988	DISSOLVED AND PARTICULATE MA	88S/2836
PARRISH, C. C. + WANGERSKY, P	1988	IATROSCAN-MEASURED PROFILES OF	88S/2861
PARRISH, R. S. (2)	1987	FITTING MULTISITE BINDING EQUI	88S/2380
PASHIN, J. C. + ETTENSOHN, F.	1987	AN EPEIRIC SHELF-TO-BASIN TR	88S/2788
PASSE, T.	1987	SHORE DISPLACEMENT DURING THE	88S/1683
PASSOT, T. + POUQUET, A.	1987	NUMERICAL SIMULATION OF COMPRE	88S/1426
PASTRE, J-F.	1987	TRACES DE FISSION.	88S/1070
PATCHINEELAM, R. (2)	1987	PRELIMINARY INVESTIGATIONS ON	88S/0589
PATEL, P. D. (3)	1988	A COMPUTER-INTERFACED SEDIGRAP	88S/2390
PATEL, P. K.	1987	LATERITIZATION AND BENTONITIZA	88S/0885
PATERSON, W. S. B. (3)	1987	WISCONSINAN AND PRE-WISCONSINA	88S/0636
PATHAK, S. K. (2)	1987	TRIANGULAR SIDE WEIRS.	88S/0466
PATRICK JR, W. H. (2)	1987	FIXATION, TRANSFORMATION, AND	88S/1773
PATRICK JR, W. H. (3)	1987	REJUVENATED MARSH AND BAY-BOTT	88S/1486
	1988	BIOGEOCHEMICAL CONTROL ON META	88S/2716
PATRICK, D. M. (2)	1987	CENOZOIC CLAY MINERALOGY OF SI	88S/1403
PATTERSON, C. C. + SETTLE, D.	1987	REVIEW OF DATA ON EOLIAN FLUXE	88S/2223
PATTERSON, H. R. (2)	1986	DESIGN AND CONSTRUCTION OF A 3	88S/0755
PATTERSON, J. H. + RAMSDEN, A	1988	GEOCHEMISTRY AND MINERALOGICA	88S/2858
PATTON, P. C. + BOISON, P. J.	1986	PROCESSES AND RATES OF FORMATI	88S/1166
PAUL, A. C. + PILLAI, K. C.	1986	DISTRIBUTION AND TRANSPORT OF	88S/0300
PAUL, A. K. + BANDYOPADHYAY, M	1987	MORPHOLOGY OF SAGAR ISLAND, A	88S/0067
PAULL, C. K. + NEUMANN, A. C.	1987	CONTINENTAL MARGIN BRINE SEEPS	88S/0714

PAUWELS, H. (3)	1987	INTERSTITIAL WATER AND SEDIMEN	88S/1023
PAVONE, D. (2)	1986	A 238PU HEAT SOURCE IN MARINE	88S/0086
PAVONI, B. + SFRISO, A. + MARC	1987	CONCENTRATION AND FLUX PROFILE	88S/0781
PAYETTE, S. (2)	1987	CHRONOLOGIE 14C ET DEVELOPPEME	88S/1708
PAYNE, J. R. (2)	1987	GEORGES BANK MONITORING PROGRA	88S/0301
PAYTON, J. W. (3)	1987	ENVIRONMENTS OF DEPOSITION AN	88S/2789
PAZDUR, M. F. (2)	1987	RECONSTRUCTION OF CLIMATIC CH	88S/2604
PEACOCK, J. D.	1986	ALLUVIAL FANS AND AN OUTWASH F	88S/0655
	1987	A REASSESSMENT OF THE PROBABLE	88S/1133
PEACOR, D. R. (2)	1987	SMECTITE-TO- ILLITE REACTIONS	88S/0434
PEAKE, D. S.	1986	CONSIDERATION OF THE PLEISTOCE	88S/0207
PEARSON JR, F. J.	1987	MODELS OF MINERAL CONTROLS ON	88S/1336
PEARSON, G. W.	1987	HOW TO COPE WITH CALIBRATION.	88S/0615
PEARSON, R. (4)	1987	SALINE GROUNDATERS AND BRINES	88S/1252
PEASE, V. L. (4)	1986	LATE CENOZOIC ARCTIC OCEAN SEA	88S/1042
PECSI, ED M. + VELICHKO, A.	1987	PALEOGEOGRAPHY AND LOESS: PLEI	88S/2057
PECSI, M.	1986	LOESS RESEARCH (IN HUNGARY).	88S/0184
	1987	INTERNATIONAL LOESS SYMPOSIUM	88S/1098
	1987	INTERPRETATION DES LOESS ET DE	88S/1560
	1987	THE LOESS-PALEOSOL AND RELATED	88S/1653
	1987	TYPE-LOCALITY OF YOUNG LOESS	88S/2152
	1986	STRATIGRAPHICAL SUBDIVISION OF	88S/2606
PECSI, M. (2)	1987	ENGINEERING GEOLOGICAL RESEARC	88S/0662
PEDUZZI, P. (4)	1987	ROLE OF BACTERIA IN THE CARBON	88S/2359
PEETERS, C. (2)	1986	THE OCCURRENCE OF A CRYPTALGAL	88S/2285
PEGG, R. K. (3)	1986	A CATION BUDGET ANALYSIS FOR A	88S/0399
PEIYING, LI (4)	1988	STUDY ON THE LOESS OF MIAODA	88S/2616
PEKDEGER, A. (5)	1987	ADSORPTION/ DESORPTION AND SOL	88S/1893
PEKDEGER, A. + BALDERER, W.	1987	THE OCCURRENCE OF SALINE GROUN	88S/1349
PEKUI, CAO + HU GANGZI, + GU G	1987	RELATIONSHIP BETWEEN SUSPENDED	88S/0579
PELATI, L. T. (5)	1987	DISTRIBUTION AND BEHAVIOUR OF	88S/2254
PELET, R.	1987	A MODEL OF ORGANIC SEDIMENTATI	88S/0406
PELLERIN, J. (5)	1987	LES FORMATIONS MARINES ET CONT	88S/1679
PELLERIN, J. + 6 OTHERS	1987	DONEES NOUVELLES SUR LE GISEME	88S/1680
PELLETIER, B. R.	1986	SEAFLOOR MORPHOLOGY AND SEDIME	88S/0709
PELTIER, W. R.	1988	LITHOSPHERIC THICKNESS, ANTAR	88S/2624
PELTIER, W. R. (2)	1987	SENSITIVITY EXPERIMENTS WITH A	88S/2056
PEMBERTON, S. G. (2)	1987	THE ROLE OF FUNGI IN THE DIAGE	88S/0890
	1987	EXPERIMENTAL FORMATION OF SPIK	88S/0894
PENA, J. A. DE LA + MARFIL, R.	1986	LA SEDIMENTACION SALINA ACTUAL	88S/0089
PENG ZHAORUI, (4)	1987	A PRELIMINARY STUDY ON CLAY MI	88S/0935
PENLAND, S. (2)	1987	BACKBARRIER DYNAMICS OF THE EA	88S/0571
PENNER, E.	1986	ICE LENSING IN LAYERED SOILS.	88S/0690
PENNEY, D. N.	1987	APPLICATION OF OSTRACODA TO SE	88S/1662
PENNYWELL, P. A. (3)	1987	GEOCHEMISTRY OF FERROMANGANESE	88S/1765
PENROSE, W. R. + METTA, D. N.	1987	THE REDUCTION OF PLUTONIUM (V)	88S/0281
PENTREATH, R. J.	1987	THE INTERACTION WITH SUSPENDED	88S/2237
PERATH, I. (2)	1987	APATITE AS A PALEOENVIRONMENTA	88S/2313
PERDUE, E. M. + PARRISH, R. S.	1987	FITTING MULTISITE BINDING EQUI	88S/2380
PERE, P.	1987	DOLOMITISATIONS ET DIAGENESES	88S/1298
PEREZ, F. L.	1987	NEEDLE-ICE ACTIVITY AND THE DI	88S/1202
	1987	DOWNSLOPE STONE TRANSPORT BY	88S/2670
PEREZ-ARLUCEA, M. + SOPENA, A.	1986	ESTUDIO SEDIMENTOLOGICO DEL SA	88S/0313
PEREZ-GONZALEZ, A. (2)	1987	PALEOSUELOS DE LOS PIEDEMONTE	88S/1086
PERILLO, G. M. E. (2)	1987	A SAND WAVE FIELD IN THE ENTRA	88S/0061
PERKINS, L. H. (2)	1987	A COMPARISON OF WET AND BULK D	88S/0285
PERKINS, R. D. (2)	1987	BEACH AND SHOREFACE OOID DEPOS	88S/1504
PERLMUTTER, M. A.	1985	DEEP WATER CLASTIC RESERVOIRS	88S/2202
PERNICKA, E. + HORN, P. + POHL	1987	CHEMICAL RECORD OF THE PROJECT	88S/1892
PERRIN, P.	1986	GEOMORPHIC EVOLUTION OF THE CA	88S/1671
PERTHUISOT, J.-P. + GUELORGET,	1987	LE CONFINEMENT ET L'ORGANISATI	88S/0582
PERTSEVA, A. P. (4)	1987	DELTA34S FOR OILS IN THE SOUTH	88S/1379
PESCI-DONATH, E.	1987	MINERALOGICAL AND GRANULOMETRI	88S/1654
PESTANA, M. H. D. (2)	1986	GEOCHEMICAL PARTITIONING OF HE	88S/0769
PESTIAUX, P. (3)	1987	DEEP WATER FORMATION AND QUATE	88S/1075
PETEET, D. M.	1987	YOUNGER DRYAS IN NORTH AMERICA	88S/2062
PETEET, D. M. (2)	1987	A CLIMATE MODEL INTERCOMPARISO	88S/2063
PETERSEN, K. S.	1985	THE LATE QUATERNARY HISTORY OF	88S/1593
PETERSON, C. G.	1987	GUT PASSAGE AND INSECT GRAZE	88S/2836
PETERSON, C. H. (2)	1986	RESTLESS RIBBONS OF SAND: ATLA	88S/2225
PETERSON, G. M. (3)	1987	LATE HOLOCENE POLLEN STRATIGR	88S/2588
PETHYBRIDGE, A. D. (2)	1987	SYNTHESIS AND DISTRIBUTION COE	88S/1868
PETIT, D. + THOMAS, M. + LAMBE	1987	ORIGIN OF HEAVY METAL FLUXES T	88S/0294
PETIT, F.	1987	CHANNEL DEVELOPMENT IN TWO STR	88S/0528
PETIT, J.-R. (4)	1987	ABRUPT CLIMATIC CHANGES: THE A	88S/2060
PETTERS, S. W. (2)	1987	DEPOSITIONAL ENVIRONMENTS AND	88S/0848
PETTS, G.E. + THOMS, M. C.	1987	MORPHOLOGY AND SEDIMENTOLOGY O	88S/0773
PEULVAST, J.-P. (6)	1986	LE PROBLEME DES STRANDFLATS EN	88S/0197
PEWE, T. L.	1986	PERMAFROST ADVANCES: REPORT OF	88S/0707
PEXTON, R. E. (2)	1986	SPRING-RELATED CARBONATE ROCKS	88S/1295
PEZDIC, J. (3)	1987	NUTRIENTS IN SEDIMENT PORE WAT	88S/2357
PEZDIC, J. (5)	1987	ORGANIC GEOCHEMISTRY OF TWO 40	88S/1377
PEZERAT, H. (2)	1987	PARAMETERS INFLUENCING LAYER S	88S/2365
PFEFFERKORN, H. W. (2)	1987	A PENNSYLVANIAN-AGE TERRESTRIA	88S/0375
PFEIFFER, W. C. (3)	1987	HEAVY METAL DISTRIBUTION, AVAI	88S/1787
PHELAN, D. J. (3)	1987	SEDIMENT/WATER-COLUMN FLUX OF	88S/1488
PHILIP, J. (3)	1988	RUDIST- CORAL FRAMEWORKS ASSOC	88S/2289
PHILIPPE, L. (4)	1987	INTERSTITIAL WATER AND SEDIMEN	88S/1023
PHILIPPS, I. (3)	1987	X-RAY MINERALOGY OF THE CLAY F	88S/1934
PHILLIPS, C. R. + PAYNE, J. R.	1987	GEORGES BANK MONITORING PROGRA	88S/0301
PHILLIPS, E. J. P. (4)	1987	ANAEROBIC PRODUCTION OF MAGNET	88S/1903
PHILLIPS, E. J. P. + LOVLEY, D	1987	DETERMINATION OF FE(III) AND F	88S/1947
PHILP, R. P. + GILBERT, T. D.	1986	THE DETECTION AND IDENTIFICATI	88S/1406
PHIPPS, C. V. (2)	1987	HALIMEDA BIOHERMS OF THE EASTE	88S/1508
PHIZACKLEA, A. P. (2)	1987	VERTICAL TEMPERATURE GRADIENTS	88S/2013
PI PUJOL, M. DOLORS (2)	1987	AUTHIGENIC PALYGORSKITE AND SM	88S/1544
PIBOULE, M. (5)	1987	RESONANCE PARAMAGNETIQUE ELECT	88S/1071
	1987	SUR L' INTERET DE DATER UN MEM	88S/1072
PICCAZZO, M. (3)	1986	SEDIMENTARY BASINS OF THE LIGU	88S/2302
PICHOCKI, C. + HOFFERT, M.	1987	CHARACTERISTICS OF CO-RICH FER	88S/0739
PICKERILL, R. K. (2)	1985	ALGAL SWAMP, MARGINAL AND SHAL	88S/0329
PICKERING, W. F.	1986	METAL ION SPECIATION - SOILS A	88S/1941
PICKERING, W. F. (2)	1987	THE SPECIFIC SORPTION OF TRACE	88S/1882
PICKUP, G. (2)	1987	FLOOD GEOMORPHOLOGY OF THE KAT	88S/0536
PIERCE, K. L. (2)	1987	SUGGESTED TERMINOLOGY FOR QUAT	88S/2066
PIERRE, C. (2)	1987	AUTHIGENIC NATROALUNITE IN MID	88S/1838
PIETRACAPRINA, A. + NOVELLI, G	1987	A NEW BENTONITE DEPOSIT IN SAR	88S/0930
PIETRUSZCZAK, S. + STOLLE, D.	1987	MODELLING OF SAND BEHAVIOUR UN	88S/0015
PILKEY, O. H.	1987	SEDIMENTOLOGY OF BASIN PLAINS.	88S/1225
PILLAI, K. C. (2)	1986	DISTRIBUTION AND TRANSPORT OF	88S/0300
PILLMORE, C. L. (2)	1987	MINERALOGY AND PETROLOGY OF TH	88S/0435
PINCZES, Z.	1986	PERIGLACIAL GEOMORPHOLOGY.	88S/0228
	1986	PERIGLACIALIS FORMAK ES ULEDEK	88S/0704
	1987	DISINTEGRATION OF ROCKS DUE TO	88S/1697
PING, C. L.	1987	SOIL TEMPERATURE PROFILES OF	88S/2187
PINGRI, LI (2)	1987	LATE QUATERNARY SUB-FOSSIL WOO	88S/0686
	1987	THE GEOMORPHOLOGICAL EVOLUTION	88S/0687
PINTE, P.	1987	ESSAI DE CARTOGRAPHIE DES RISQ	88S/2887
PINTO, L. A. (2)	1987	A GEOCHEMICAL STUDY OF LONG-CH	88S/0902
PIOTROWSKI, A.	1986	RECONSTRUCTION OF THE PALAEOGE	88S/0065
PIOTROWSKI, J. A.	1987	GENESIS OF THE WOODSTOCK DRUML	88S/1574
PIOTROWSKI, J. A. (2)	1987	CRITICAL STRENGTH/STRESS RATI	88S/2088
PIOTROWSKI, J. A. + SMALLEY,	1987	THE WOODSTOCK DRUMLIN FIELD,	88S/2106
PIPER, D. J. W. (2)	1987	LATE QUATERNARY TECTONIC AND S	88S/0066
	1987	QUATERNARY GROWTH PATTERNS OF	88S/0098
	1987	LATE QUATERNARY SEDIMENTATION	88S/1510
PIPER, D. J. W. + SPARKES, R.	1987	PROGLACIAL SEDIMENT INSTABILIT	88S/0266
PIPER, D. Z. ([illegible])	1987	GEOCHEMISTRY OF THE RARE EARTH	88S/1763
PIPER, D. Z. + KOLODNY, Y.	1987	THE STABLE ISOTOPIC COMPOSITIO	88S/1371
PIRAZZOLI, P. A.	1987	SEA-LEVEL CHANGES IN MEDITERR	88S/2175
PIRAZZOLI, P. A. + MONTAGGIONI	1987	LATE HOLOCENE SEA LEVELS AND C	88S/0689
PIRRIE, D.	1987	ORIENTATED CALCAREOUS CONCRETI	88S/0345
PIRRIE, D. + SYKES, M. A.	1987	REGIONAL SIGNIFICANCE OF PROGL	88S/2307
PISIAS, N. G. (2)	1988	OXYGEN ISOTOPE ANALYSES AND DE	88S/2068
PISIAS, N. G. (3)	1987	LATE PLEISTOCENE PALEOCLIMATOL	88S/2701
PISIAS, N. G. + IMBRIE, J.	1986	ORBITAL GEOMETRY, CO2, AND PLE	88S/0606
PISSART, A.	1987	WEICHSELIAN PERIGLACIAL STRUCT	88S/1736
PISSART, A. (4)	1986	LES TRANSPORTS EN SUSPENSION D	88S/2723
PISTOLATO, M. (4)	1987	GEOCHEMISTRY OF RECENT SEDIMEN	88S/1801
PITMAN, J. K. + FRANCZYK, K.	1987	MARINE AND NONMARINE GAS-BEARI	88S/2844
PITMAN, J. K. + GOLDHABER, M.	1987	MINERALOGY AND STABLE ISOTOPE	88S/2278
PITTION, J.-L. (4)	1987	ETUDE DE LA DIAGENESE ORGANIQU	88S/0429
PITTMAN, E. D. (2)	1987	PETROLOGY AND GEOCHEMISTRY OF	88S/1218
PITTS, J. (4)	1987	THE OLD ALLUVIUM OF SINGAPORE	88S/1186
PITZKA, H. (2)	1987	ZUR GEOLOGISCHEN ENTWICKLUNG D	88S/1684
PLINT, A. G.	1986	SLUMP BLOCKS, INTRAFORMATIONAL	88S/0028
PLINT, A. G. + WALKER, R. G.	1987	CARDIUM FORMATION 8. FACIES AN	88S/0350
	1987	MORPHOLOGY AND ORIGIN OF AN ER	88S/0834
PLUMMER, L. N. (2)	1987	A COMPARATIVE STUDY OF THE DIS	88S/2321
POCKLINGTON, R. + TAN, F. C.	1987	SEASONAL AND ANNUAL VARIATIONS	88S/1912
POH POH, WONG (3)	1987	THE OLD ALLUVIUM OF SINGAPORE	88S/1186
POH, WONG POH (3)	1987	THE OLD ALLUVIUM OF SINGAPORE	88S/1186
POHL, J. (3)	1987	CHEMICAL RECORD OF THE PROJECT	88S/1892
POHLMANN, T. (2)	1987	TRANSPORT OF CONSERVATIVE PASS	88S/2264
POLGARI, M. (2)	1987	FE-P BEARING CALCAREOUS CONCEN	88S/2290
POLLACK, J. B. (4)	1987	AEOLIAN SALTATION THRESHOLD: T	88S/0485
POLLASTRO, R. M. + PILLMORE, C	1987	MINERALOGY AND PETROLOGY OF TH	88S/0435
POLYAKOV, A. S.	1987	POST- SEDIMENTATIONAL PROCESSE	88S/1400
PONS, A. + DE BEAULIEU, J.-L.	1987	THE YOUNGER DRYAS IN SOUTHWEST	88S/2078
POPPE, L. J. + O'LEARY, D. W.	1985	COMPOSITION AND MORPHOLOGY OF	88S/1211
PORTER, E. W. + JAMES, W. C.	1986	INFLUENCE OF PRESSURE, SALINIT	88S/0872
PORTER, M. L.	1987	SEDIMENTOLOGY OF AN ANCIENT ER	88S/0797
	1986	SEDIMENTARY RECORD OF ERG MIGR	88S/1285
PORTER, S. C.	1986	GLACIATION OF MAUNA KEA, HAWAI	88S/0154
POSTMA, D. + BROCKENHUUS-SCHAC	1987	DIAGENESIS OF IRON IN PROGLACI	88S/1881
POSTMA, G.	1986	CLASSIFICATION FOR SEDIMENT GR	88S/1419
POULTON, D.J.	1987	TRACE CONTAMINANT STATUS OF HA	88S/1256
POUQUET, A. (2)	1987	NUMERICAL SIMULATION OF COMPRE	88S/1426
POWELL, C. M. (2)	1987	LATE PALEOZOIC GLACIAL EPISODE	88S/2293
POWELL, R. D.	1987	MODERN GLACIMARINE ENVIRONMENT	88S/0634
POWELL, R. D. + COWAN, E. A.	1987	DEPOSITIONAL PROCESSES AT MCBR	88S/2436
POWICHROWSKI, L. (2)	1987	LE CONTROLE ASTRONOMIQUE DE LA	88S/1818
POXTON, M. G. (2)	1987	SEDIMENT ALIPHATIC HYDROCARBON	88S/1270
PRA, G. DAI (2)	1984	LINEAMENTI STRATIGRAFICI, MORF	88S/2644
PRA, G. DAI (3)	1987	LES INDICES MORPHOLOGIQUES TEM	88S/0215
PRADIER, B. + MARTINEZ, L. + B	1987	ETUDE DE LA DIAGENESE ORGANIQU	88S/0429
PRAGER, F. (3)	1987	HOLSTEININTERGLAZIALE ABLAGERU	88S/1647
PRAHL, F. G. (2)	1987	HYDROCARBON GEOCHEMISTRY OF TH	88S/1258
PRAHL, F. G. + PINTO, L. A.	1987	A GEOCHEMICAL STUDY OF LONG-CH	88S/0902
PRAKASH, T. N. + VERGHESE, P.	1987	SEASONAL BEACH CHANGES ALONG Q	88S/0079
PRANGE, W.	1987	GEFUGEKUNDLICHE UNTERSUCHUNGEN	88S/1609
PRASANNA KUMAR, S. + MURTY, C.	1987	RESPONSE OF BARRIER BEACHES AL	88S/1015
PRASETYO, H. (3)	1986	DEFORMATION AND SEDIMENTATION	88S/1321
PRASETYO, H. (4)	1987	CONTOURITE SEDIMENTATION IN AN	88S/0738
PRATT, B. R. + JAMES, N. P.	1986	THE ST GEORGE GROUP (LOWER ORD	88S/0330
PREAT, A. (2)	1986	ALGUES GIVETIENNES DU BORD SUD	88S/2284
	1986	LES CALCAIRES LAMINAIRES DU GI	88S/2287
PREBBLE, R. E.	1987	STUDIES IN LANDSCAPE DYNAMICS	88S/2812
PREECE, R. C. + SCOURSE, J. D.	1987	PLEISTOCENE SEA-LEVEL HISTORY	88S/1177
PREGENT, A.	1987	LA GLACE STAGNANTE ET SES EFF	88S/2542
PRELL, W. L. (2)	1987	RETROSPECTIVE DRY BULK DENSITY	88S/0019
PRENTICE, M. L.	1985	PELEUS GLACIATION OF WRIGHT VA	88S/1628
PRESLEY, M. W.	1987	EVOLUTION OF PERMIAN EVAPORI	88S/2765
PREST, V. K. (2)	1987	THE LAURENTIDE ICE SHEET AND	88S/2093
	1987	THE EARLY WISCONSINAN HISTOR	88S/2096
	1987	LATE WISCONSINAN AND HOLOCENE	88S/2098
PREST, V. K. + NIELSEN, E.	1987	THE LAURENTIDE ICE SHEET AND L	88S/1573
PRETORIUS, J. R. (2)	1987	WEATHERING BASINS IN THE CLARE	88S/1443
PREU, C.	1987	KUSTENVERANDERUNG IN SRI LANKA	88S/2738
PREU, C. + WEERAKKODY, U.	1987	MAPPING OF GEOMORPHOLOGY OF	88S/2890
PREUSS, J.	1986	DIE KLIMAENTWICKLUNG IN DEN AQ	88S/1092
PREZBINDOWSKI, D. R. + LARESE,	1987	EXPERIMENTAL STRETCHING OF FLU	88S/1879
PREZBINDOWSKI, D. R. + PITTMAN	1987	PETROLOGY AND GEOCHEMISTRY OF	88S/1218
PRICE, D. M. (4)	1987	THERMOLUMINESCENCE DATING O	88S/2508
PRICE, N. B. (2)	1987	GEOCHEMICAL ASSOCIATIONS AND P	88S/2238
PRIDE, D. E. (5)	1988	EXTREME 18O DEPLETION IN CALC	88S/2575
PRIMUS, J. A. (2)	1987	SEA-LEVEL CHANGES RESULTING FR	88S/2165
PRIOR, D. B. (2)	1987	SPATIAL VARIABILITY OF BOTTOM	88S/0500
PRIOR, D. B. + BORNHOLD, B. D.	1986	ACTIVE SAND TRANSPORT ALONG A	88S/0997
	1987	TURBIDITY CURRENT ACTIVITY IN	88S/1481
	1986	SEDIMENT TRANSPORT ON SUBAQUEO	88S/2009
PROBST, J.-L. + BAZERBACHI, A.	1986	TRANSPORTS EN SOLUTION ET EN S	88S/2423
PROBST, K. (3)	1986	AUSSENTIEFRAUMUNG DURCH SPULUN	88S/0298
PROFT, G. (3)	1987	MODEL-ASSISTED EVALUATION OF A	88S/2038
PROHIC, A. (2)	1987	HEAVY METAL DISTRIBUTION IN RE	88S/2019
PROST, M. T.	1986	ASPECTS OF THE MORPHO-SEDIMENT	88S/1012
PROST, M. T. (2)	1986	MORPHOLOGY AND HYDROLOGY OF AN	88S/1003
PROSZYNSKI, M.	1986	UNE METHODE D'ANALYSE AREOMETR	88S/1935
PRUD'HOMME, A. (3)	1987	LE CONTROLE ASTRONOMIQUE DE LA	88S/1818
PRUD'HOMME, R. (3)	1987	DEPLACEMENT DES BANCS DE VASE	88S/2028
PRUSAK, D. (3)	1988	SOURCES AND DISTRIBUTION OF LA	88S/2480
PRUSAK, D. + MAZZULLO, J.	1987	SOURCES AND PROVINCES OF LATE	88S/0259
PRYER, L. L. (3)	1987	MASS TRANSFER IN UNMETAMORPHOS	88S/1340
PSUTY, N. B. + ALLEN, J. R.	1987	ANALYSIS OF DUNE CRESTLINE CHA	88S/0761
PUCHELT, H. SCHORIN & H. (2)	1987	GEOCHEMISTRY OF A FERRUGINOUS	88S/1888
PUDSEY, C. J. + MURRAY, J. W.	1987	LATE PLIOCENE TO QUATERNARY SE	88S/2217
PUECHMAILLE, C. (2)	1985	PALEOCENE TO LOWER EOCENE CLAY	88S/2370
PUGLIESE, F. (4)	1987	PHYSIOGRAPHIC CHARACTERISTICS	88S/0572
PUGLISI, D.	1987	I MINERALI PESANTI DELLE SUCCE	88S/1852
PUJALTE, V. (2)	1986	CARACTERISTICAS SEDIMENTOLOGIC	88S/0362
PUJOL, C. (2)	1988	HISTORY OF THE LAST DEGLAC	88S/2519
PUJOS, M. (2)	1987	REPARTITION DES SEDIMENTS SUPE	88S/2042
PUJOS, M. (4)	1987	DEPLACEMENT DES BANCS DE VASE	88S/2028
PURGA, N. (3)	1984	CYCLIC COMPONENTS OF THE SEA	88S/2641
	1985	SEA LEVEL OSCILLATIONS OF THE	88S/2642
PURNACHANDER REDDY, N. (3)	1988	CLAY MINERAL DISTRIBUTION IN T	88S/2684
PURNACHANDRA RAO, V. + PURNACH	1988	CLAY MINERAL DISTRIBUTION IN T	88S/2684
PURSER, B. H. + SOLIMAN, M. +	1987	CARBONATE, EVAPORITE, SILICICL	88S/0849
PURUCKER, M. E. (2)	1985	ON THE ORIGIN OF GLAUCONITIC A	88S/1332
PUSCH, R.	1987	IDENTIFICATION OF NA- SMECTITE	88S/1925
PUTNAM, P. E. + KLOVAN, J. E.	1987	COMPUTERIZED DATABASE APPLICAT	88S/2393
PUTTMANN, W. + VILLAR, H.	1987	OCCURRENCE AND GEOCHEMICAL SIG	88S/2341
PYE, K. + JOHNSON, R.	1988	STRATIGRAPHY, GEOCHEMISTRY, A	88S/2587
PYE, K. (3)	1987	AUTHIGENESIS OF KAOLINITE AND	88S/0928
PYOKARI, M. + LEHTOVAARA, J.	1987	TEXTURE, MINERAL COMPOSITION A	88S/2462

QIANG, WANG + LI FENGLIN, + LI	1987	DISCUSSION ON THE NAMING OF QU	88S/0688
QINGHAI, XU (3)	1986	THE SHALLOW BURIED PALEOCHANNE	88S/0218
QINSHANG, YAN + HUANG SHAN	1987	EVOLUTION OF HOLOCENE SEDIMENT	88S/0561
QIU SHANWEN, + XIA YUMEI, + LI	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
QIYING, CHEN (2)	1987	PALEOGENOGRAPHY OF YANGZI PLAT	88S/1304
QUAN SONGQING (3)	1987	ANIMALS AND MINERALIZATION OF	88S/0870
QUICK, M. C. + KINGSTON, K. +	1987	ONSET OF SEDIMENT MOTION UNDER	88S/0471
QUIGLEY, M. A. (2)	1987	DISTRIBUTION OF PHOTOSYNTHETIC	88S/0414
QUINIF, Y. (2)	1986	URANIUM-THORIUM DATING OF STAL	88S/0657
QUINN, I. M.	1987	THE SIGNIFICANCE OF PERIGLACIA	88S/1720
QUIROGA, C. A. (2)	1987	A DAM-BREACH EROSION MODEL: I.	88S/1778
QUIROGA, C. A. + SINGH, V. P.	1987	A DAM-BREACH EROSION MODEL: II	88S/1781
QVALE, H. (3)	1987	METHANE-RELATED CARBONATE CEME	88S/1446

RABASSA, J.	1987	DRUMLINS AND DRUMLINOID FORMS	88S/2132
RABASSA, J. (2)	1987	COLD CLIMATIC EPISODE OF YOUNG	88S/1131
RABASSA, J. + HEUSSER, C. + ST	1986	NEW DATA ON HOLOCENE SEA TRANS	88S/1674
RABITTI, S. (3)	1986	SUSPENDED MATTER PROPERTIES AN	88S/0795
RAD, U. VON (2)	1987	SILICA DIAGENESIS IN CONTINENT	88S/0717
	1987	EARLY CRETACEOUS TURBIDITE SED	88S/1243
RAD, U. VON + BOTZ, R.	1987	AUTHIGENIC FE-MN CARBONATES IN	88S/1384
RADA, R. G. + FINDLEY, J. E. +	1986	ENVIRONMENTAL FATE OF MERCURY	88S/0289
RADOANE, M. (2)	1987	A MULTIVARIATE STATISTICAL ANA	88S/1996
RADTKE, U. + MANGINI, A. + H	1987	PALAEO SEA LEVELS AND DISCRIMI	88S/2634
RADTKE, U. + RATUSNY, A.	1987	PLEISTOZANE MEERESSPIEGELSCHWA	88S/2623
RAE, A. M. + IVANOVICH, M. + G	1987	A COMPARATIVE DATING STUDY OF	88S/0620
RAE, A. M. + IVANOVICH, M. + S	1987	ABSOLUTE DATING BY URANIUM SER	88S/1520
RAFFY, J. (4)	1987	RATES OF UPLIFT AS SHOWN BY RA	88S/0214
	1987	DECOUVERTE A 157 M D'ALTITUDE,	88S/1178
RAGHUNATH, R. + SENGUPTA, S. +	1987	A STUDY OF THE MOTION IN ROTAT	88S/0007
RAHMAN, A. (2)	1987	THE OLD ALLUVIUM OF SINGAPORE	88S/1186
RAI, S.	1987	DEPOSITIONAL ENVIRONMENTS OF Q	88S/0507
RAISWELL, R. (3)	1987	C-S-FE RELATIONSHIPS AND THE I	88S/2350
RAJENDRAN, C. P. + NARAYANASW	1987	A NOTE ON LATERITIZATION CYCL	88S/2833
RAJNER, V. (5)	1987	INVESTIGATION OF SEDIMENT TRAN	88S/2730
RAKOCZI, L.	1987	SELECTIVE EROSION OF NONCOHESI	88S/0013
RAKOFSKY, A. (3[illegible]	1987	THE NORTHWEST ATLANTIC MID-OCE	88S/2211
RAMAMURTHY, A. S. + TIM, U. S.	1987	WEIR-ORIFICE UNITS FOR UNIFORM	88S/0458
RAMIREZ, A. (2)	1987	ORGANIC PHOSPHORUS AND CARBON	88S/2340
RAMPAZZO, G. (4)	1986	SUSPENDED MATTER PROPERTIES AN	88S/0795
RAMPAZZO, G. (5)	1987	GEOCHEMISTRY OF RECENT SEDIMEN	88S/1801
RAMSDEN, A. R. (2)	1988	GEOCHEMISTRY AND MINERALOGICA	88S/2858
RANDAZZO, A. F. + COOK, D. J.	1987	CHARACTERIZATION OF DOLOMITIC	88S/2328
RANGANATHAN, V. + HANOR, J. S.	1987	A NUMERICAL MODEL FOR THE FORM	88S/1822
RANK, D. + KRALIK, M. + AUGUST	1987	INVESTIGATION OF SEDIMENT TRAN	88S/2730
RANTALA, R. T. T. (5)	1987	CONTROLS OF THE CHEMICAL COMPO	88S/2014
RAO, B. [illegible]. (2)	1987	RELATION OF COASTAL FAULTS AND	88S/0789
RAO, C. MADHUSUDANA (6)	1988	CLAY MINERAL DISTRIBUTION IN T	88S/2684
RAO, M. S.	1987	INFLUENCE OF COASTAL PROCESSES	88S/0068
RAO, M. S. (2)	1987	CLAY MINERALOGY OF THE RIVERIN	88S/2448
RAO, M. V. J. (3)	1987	WEIR-ORIFICE UNITS FOR UNIFORM	88S/0458
RAO, N. V. N. DURGAPRASADA + A	1987	EARLY MIXED-WATER DOLOMITIZATI	88S/0593
RAO, N. V. N. DURGAPRASADA + B	1987	INTERTIDAL CONGLOMERATE SOUTH	88S/0099
RAO, S. (3)	1988	DOWNCORE SULPHUR ISOTOPE RAT	88S/2805
RAO, V. PURNACHANDRA (2)	1988	CLAY MINERAL DISTRIBUTION IN T	88S/2684
RAPIN, F. + TESSIER, A. + CAMP	1986	POTENTIAL ARTIFACTS IN THE DET	88S/0939
RAPP, A.	1987	NIVATION AND RESULTING LANDFO	88S/2193
RAPP, A. (3)	1987	DATING OF PERIDESERT LOESS IN	88S/1545
RAPPOL, M.	1987	SAALIAN TILL IN THE NETHERLAND	88S/1588
RAPPOL, M. (2)	1987	GRAVEL- TO SAND-SIZED VIVIANIT	88S/1114
RASTOGI, R. A. (2)	1987	A CONCEPTUAL CATCHMENT MODEL F	88S/2428
RATUSNY, A. (2)	1987	PLEISTOZANE MEERESSPIEGELSCHWA	88S/2623
RAU, A. (2)	1986	SYNTECTONIC SEDIMENTATION IN A	88S/0368
RAU, G.H. + ARTHUR, M. A. + DE	1987	15N/14N VARIATIONS IN CRETACEO	88S/0724
RAUKAS, A.	1986	DEGLACIATION OF THE GULF OF FI	88S/0149
RAUKAS, A. (2)	1987	STRATIGRAPHY OF LAKE AND BOG D	88S/1148
RAUTUREAU, M. (3)	1987	CHARACTERIZATION OF OVERGROWTH	88S/1402
RAVEN, P. J.	1986	VEGETATION CHANGES WITHIN THE	88S/0866

RAVENNE, C. (4)	1988	DENSITY SURGES: TWO-DIMENSIONA	88S/1968
RAVINDRA, B.M. + RAO, B. K.	1987	RELATION OF COASTAL FAULTS AND	88S/0789
RAWAT, J. S.	1987	MODELLING OF WATER AND SEDIMEN	88S/1985
RAWAT, J. S. + BISHT, H. S.	1986	CHANNEL NETWORK CAPACITY AND G	88S/0051
RAYMOND JR, R. + CAMERON, C. C	1987	RELATIONSHIP BETWEEN PEAT GEOC	88S/0909
RAYNAL, J.-P. + TEXIER, J.-P.	1986	ESSAI DE CORRELATION DE L'OCEA	88S/1089
RAYNAL, R.	1986	REPARTITION GEOGRAPHIQUE DES H	88S/0126
RAZDAN, H. (3)	1987	GEOCHEMICAL STUDIES OF KASHMIR	88S/2082
REA, D. K. (2)	1987	LATE PLEISTOCENE PALEOCLIMATOL	88S/2701
REA, D. K. + BLOOMSTINE, M. K.	1986	NEOGENE HISTORY OF THE SOUTH P	88S/0371
READ, A. A. (3)	1986	GRAVEL BEDFORMS IN THE WEST SO	88S/1975
READ, J. F. (2)	1987	INCIPIENTLY DROWNED FACIES WIT	88S/0812
	1986	SEDIMENTOLOGY AND DEVELOPMENT	88S/1313
READ, J. F. + GROTZINGER, J. P	1986	MODELS FOR GENERATION OF CARBO	88S/1018
READHEAD, M. L. (5)	1987	THERMOLUMINESCENCE DATING O	88S/2508
READING, H. G.	1987	FASHIONS AND MODELS IN SEDIMEN	88S/0950
READMAN, J. W. + MANTOURA, R.	1987	A RECORD OF POLYCYCLIC AROMATI	88S/1791
READMAN, P. W. (2)	1987	QUATERNARY MAGNETOSTRATIGRAPH	88S/2494
REANIER, R. E. (2)	1988	LATE QUATERNARY VEGETATIONAL	88S/2577
REARIC, D. M. (3)	1987	ICE EROSION OF A SEA-FLOOR KNI	88S/1198
REBELLO, A. (3)	1986	210PB AND 137CS FLUXES IN A SE	88S/0770
REBELLO, A. DE LUCA (2)	1987	ON THE EFFECTIVENESS OF THE OC	88S/2344
REBELLO, A. DE LUCA (3)	1987	PRELIMINARY INVESTIGATIONS ON	88S/0589
REBELO, J. A. (3)	1987	FANS AND FAN DELTAS - PRECURSO	88S/1816
RECKNAGEL, F. (4)	1987	MODEL-ASSISTED EVALUATION OF A	88S/2038
REDDY, G. R. (3)	1987	DISTRIBUTION AND ORIGIN OF URA	88S/1213
REDDY, M. M.	1987	EFFECT OF MAGNESIUM IONS ON CA	88S/2322
REDDY, N. PURNACHANDER (4)	1988	CLAY MINERAL DISTRIBUTION IN T	88S/2684
	1987	CONTRIBUICAO AO ESTUDO DOS SED	88S/2687
REEBURGH, W. S. (2)	1987	RADON-222 AND RADIUM-226 IN SO	88S/0268
REED, D. J.	1988	SEDIMENT DYNAMICS AND DEPOSITI	88S/2445
REED, D. L. + MEYER, A. W. + S	1987	CONTOURITE SEDIMENTATION IN AN	88S/0738
REED, D. L. + SILVER, E. A. +	1986	DEFORMATION AND SEDIMENTATION	88S/1321
REED, J. K. (3)	1987	EFFECTS OF NATURAL AND ARTIFIC	88S/1866
REHEIS, M. C.	1987	CLIMATE IMPLICATIONS OF ALTERN	88S/1081
REIBLE, D. D. (2)	1987	CONVECTIVE TRANSPORT WITHIN ST	88S/1435
REID, A. M. (2)	1987	DOLOMITIZATION OF HOLOCENE MG-	88S/0588
REID, I. + FROSTICK, L. E.	1987	FLOW DYNAMICS AND SUSPENDED SE	88S/0041
REID, R. P.	1987	NONSKELETAL PELOIDAL PRECIPITA	88S/1828
REIDER, R. G. (3)	1987	EVIDENCE FOR A SHALLOW EARLY O	88S/1080
REIJERS, T. J. A. + PETTERS, S	1987	DEPOSITIONAL ENVIRONMENTS AND	88S/0848
REILING, R. (4)	1987	GEOMORPHOLOGY AND PALAEOECOLOG	88S/0171
REILLE, M. (5)	1987	THE YOUNGER DRYAS IN SOUTHWEST	88S/2078
REIMERS, C. E.	1987	AN IN SITU MICROPROFILING IN	88S/2402
REIMNITZ, E. + KEMPEMA, E. W.	1987	ANCHOR ICE, SEABED FREEZING, A	88S/2472
REMY, F. (2)	1987	CARACTERES GENERAUX DES SEDIME	88S/0057
REN, BINGHUI (2)	1986	QUATERNARY GLACIATION IN CHINA	88S/0112
RENEAU, S. L. + DIETRICH, W. E	1986	GEOMORPHIC AND PALEOCLIMATIC I	88S/1082
RENGARAJAN, R. (2)	1987	228RA IN THE DEAD SEA	88S/2006
	1987	GEOSECS ATLANTIC 32SI PROFILES	88S/2209
RENWEI, LI + LIN DAXING, + HUA	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0920
RENWEI, LI + WAN ZHIZHEN, + LI	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0921
RENWICK, W. H. (2)	1987	HOLOCENE ALLUVIAL FAN AND TERR	88S/1170
REYNHARDT, J.	1987	COLLUVIAL DEPOSITS AND CLIMATI	88S/0629
REYNOLDS, P. J.	1987	HOLBURY GRAVEL PIT: DEPOSITION	88S/1136
	1987	LEPE CLIFF: THE EVIDENCE FOR A	88S/1172
REYNOLDS, R. L. (2)	1987	DIAGENESIS OF THE MORRISON FOR	88S/2349
REYNOLDS, S. + GORSLINE, D. S	1987	NICOLAS AND EEL SUBMARINE FA	88S/2785
REYSS, J. L. (4)	1987	10BE IN A DEEP-SEA CORE: IMPLI	88S/2210
RHEIN, M. + CHAN, L. H. + ROET	1987	226 RA AND BA IN NORTHEAST ATL	88S/1759
RHOADS, D. C. (2)	1987	BIOGENIC SEDIMENTARY FABRICS A	88S/0377
RIBAULT, L. LE (2)	1987	EXOSCOPIE DES QUARTZ: APPLICAT	88S/0491
RIBBERINK, J. S.	1987	MATHEMATICAL MODELLING OF ONE·	88S/0984
RICE JR, D. W. (3)	1987	BENZTHIAZOLES IN ESTUARINE SED	88S/0286
RICE, M. C. (2)	1987	MASS TRANSFER IN UNMETAMORPHOS	88S/1340
RICHARDS, ED K.	1987	RIVER CHANNELS: ENVIRONMENT AN	88S/1456
RICHARDS, K. S. + FERGUSON, R.	1987	RIVER CHANNEL DYNAMICS - INTRO	88S/0517
RICHARDS, P. C. + BROWN, S.	1986	SHOREFACE STORM DEPOSITS IN TH	88S/0325
RICHARDS, P. C. + RITCHIE, J.	1987	EVOLUTION OF DEEP-WATER CLIMBI	88S/0509
RICHARDS, R. P. + HOLLOWAY, J.	1987	MONTE CARLO STUDIES OF SAMPLIN	88S/1945
RICHARDSON, E. V. (3)	1987	TRANSPORT OF BED SEDIMENT IN C	88S/1965
RICHARDSON, M. D. + YOUNG, D.	1987	ABYSSAL BENTHOS OF THE VENEZUE	88S/0910
RICHARDSON, M. J.	1987	PARTICLE SIZE, LIGHT SCATTERIN	88S/1753
RICHARDSON, M. J. + BISCAYE, P	1987	SUSPENDED PARTICULATE MATTER T	88S/1761
RICHARDSON, M. J. + HOLLISTER,	1987	COMPOSITIONAL CHANGES IN PARTI	88S/0273
RICHE, G. (3)	1987	ISOTOPIC APPROACH TO CALCITE	88S/2770
RICHMOND, G. M. (2)	1986	CORRELATION OF QUATERNARY GLAC	88S/0107
	1986	COMPARISON OF THE MARINE OXYGE	88S/0108
RICHNOW, H.-H. (2)	1987	TRAVERTINE FORMATION IN PLITVI	88S/0591
RICHNOW, H.-H. (3)	1987	ORGANIC CARBON AND NIGROGEN, S	88S/1220
RICKEN, W.	1987	THE CARBONATE COMPACTION LAW:	88S/0815
RICKETTS, B. D. (2)	1986	CHEMICAL CONTROLS ON THE PRECI	88S/1331
RIDGE, M. J. HEALY + CARSON, B	1987	SEDIMENT TRANSPORT ON THE WASH	88S/1033
RIDGLEY, J. L.	1987	DIAGENESIS OF THE TODILTO LIME	88S/2277
RIDGWAY, I. M. + PRICE, N. B.	1987	GEOCHEMICAL ASSOCIATIONS AND P	88S/2238
RIECK, R. L. (3)	1988	THE ANOMALOUS ROXANA SILT AND	88S/2586
RIECK, R. L. (2)	1987	REINTERPRETATION OF A PORTION	88S/0137
	1986	SIGNIFICANCE AND AGES OF MID-W	88S/0163
RIEHLE, J. R. + MEYER, C. E. +	1987	THE ANIAKCHAK TEPHRA DEPOSIT,	88S/1512
RIEZEBOS, P. A. & 9 OTHERS	1986	PRODUCTS AND EFFECTS OF MODERN	88S/0155
RIEZEBOS, P. A. + RAPPOL, M.	1987	GRAVEL- TO SAND-SIZED VIVIANIT	88S/1114
RIJN, L. C. VAN	1986	APPLICATION OF SEDIMENT PICK-U	88S/0016
RILEY, C. (2)	1987	SEDIMENT TRANSPORT IN THE MOUT	88S/0062
RILEY, J. M.	1987	DRUMLINS OF THE SOUTHERN VALE	88S/2115
RIMOLI, G. + MOSETTI, F.	1985	TIDAL ENRICHMENTS OF HEAVY MET	88S/2255
RINALDI, A. (3)	1987	A NEW BENTONITE DEPOSIT IN SAR	88S/0930
RINCKEL, L. A. (4)	1987	THE REDUCTION OF PLUTONIUM (V)	88S/0281
RIND, D.	1987	COMPONENTS OF THE ICE AGE CIRC	88S/1039
RINGROSE, P. S. (2)	1987	DEFORMATION OF SCOTTISH QUATER	88S/0966
RITCHIE, J. D. (2)	1987	EVOLUTION OF DEEP-WATER CLIMBI	88S/0509
RITGER, S. + CARSON, B. + SUES	1987	METHANE-DERIVED AUTHIGENIC CAR	88S/0903
RITTER, D. F. + BLAKLEY, D. S.	1986	LOCALIZED CATASTROPHIC DISRUPT	88S/0982
RIVES, V. (6)	1987	A MICROPOROSITY STUDY OF VILLA	88S/1440
ROACHE, P. J. (3)	1987	AN OCEAN MODELLING SYSTEM WITH	88S/1422
ROBARGE, W. P. (4)	1987	RIPARIAN AREAS AS FILTERS FOR	88S/0766
ROBBE, D. (5)	1987	INTERCOMPARAISON DE METHODES M	88S/1636
ROBBINS, J. A. (2)	1987	A MODEL FOR BIOLOGICAL MIXING	88S/0862
ROBBINS, J. A. (3)	1987	EFFECTS OF TEMPERATURE AND DEN	88S/1325
ROBERT, C.	1987	ODP 113 - OCEAN DRILLING PROGR	88S/2070
ROBERTS, D. E. (2)	1986	QUATERNARY SEA LEVEL CHANGES I	88S/1676
ROBERTS, D. J. (4)	1987	ALUMINIUM SOLUBILITY CONTROLS	88S/1901
ROBERTS, H. H.	1987	MODERN CARBONATE- SILICICLASTI	88S/0349
	1985	CLAY MINERALOGY OF CONTRASTING	88S/1001
ROBERTS, H. H. (3)	1987	WETLAND LOSS IN LOUISIANA.	88S/0059
ROBERTS, H. H. (4)	1987	REJUVENATED MARSH AND BAY-BOTT	88S/1486
ROBERTS, H. H. + PHIPPS, C. V.	1987	HALIMEDA BIOHERMS OF THE EASTE	88S/1508
ROBERTS, J. + ENGEL, B. A.	1987	DEPOSITIONAL AND TECTONIC HIST	88S/0856
ROBERTS, M. C.	1987	THE GEOMORPHOLOGY AND STRATI	88S/2149
ROBERTS, M. C. (3)	1987	DEGLACIATION OF CHILLIWACK RIV	88S/0637
ROBERTS-REGAN, D. L. (3)	1987	RESUSPENDABLE ORGANIC MATTER I	88S/2362
ROBERTSON, A. H. F.	1987	UPPER CRETACEOUS MUTI FORMAT	88S/2797
ROBERTSON, C. Y. (2)	1988	SPRING RECYCLING RATES OF AMMO	88S/2679
ROBINSON, D. A. (2)	1987	FROST AND SALT WEATHERING AS P	88S/1698
ROBINSON, D. A. + JERWOOD, L.	1987	SUB-AERIAL WEATHERING OF CHALK	88S/0569
	1987	FROST AND SALT WEATHERING OF C	88S/1205
ROBINSON, S. W. (3)	1988	ANOMALOUS RADIOCARBON AGES	88S/2507
ROBLES, S. (3)	1986	CARACTERISTICAS SEDIMENTOLOGIC	88S/0362
ROCHELEAU, M. (2)	1987	HYDRATED URANIUM MINERALS, FRO	88S/0874
RODED, R. (4)	1987	ORIGIN OF NITRATES IN THE NEGE	88S/1506
RODI, W. (2)	1986	SEDIMENT TRANSPORT UNDER STEAD	88S/0470
RODONDI, G. (2)	1987	GELATINOUS PELLICLES IN DEEP A	88S/0432
ROEBROEKS, W. (2)	1987	SEDIMENTARY PROCESSES, PERIGLA	88S/1642
ROEDDER, E. + D'ANGELO, W. M.	1987	COMPOSITION OF FLUID INCLUSION	88S/0333
ROETHER, W. (3)	1987	226 RA AND BA IN NORTHEAST ATL	88S/1759
ROGERS, J.	1987	SEISMIC, BATHYMETRIC AND PHOTO	88S/2693
ROGNER, K.	1987	QUATERNARY PROBLEMS IN THE GER	88S/0643
ROGNON, P.	1987	LATE QUATERNARY CLIMATIC RECON	88S/0128
	1987	RECONSTITUTION DES PALEOCLIMAT	88S/1043
ROGNON, P. (2)	1988	THE UPPER PLEISTOCENE LOESS	88S/2532
ROGNON, P. (2)	1987	DATING OF PERIDESERT LOESS IN	88S/1545
ROGNON, P. + COUDE-GAUSSEN, G.	1987	RECONSTITUTION PALEOCLIMATIQUE	88S/0127
	1987	DEPOTS QUATERNAIRES DES DESERT	88S/1090
ROGNON, P. + MISKOVSKY, J.-C.	1987	CHANGEMENTS CLIMATIQUES ET PAL	88S/1049
ROLAND, C. + MARION, J. M.	1986	PHENOMENES KARSTIQUES ET CONES	88S/2424
ROLANDO, J.-P. (3)	1987	CONTROLE STRUCTURAL DE LA SEDI	88S/1817
ROMANKEVICH, YE. A. (4)	1987	RATES OF BIOGEOCHEMICAL PROCE	88S/2815
ROMANO, M. (4)	1987	FANS AND FAN DELTAS - PRECURSO	88S/1816
ROMANOVSKIJ, N. N. + TURIN, A.	1986	KURUMS.	88S/0235
RONDAY, F. (3)	1987	TRACE METALS IN THE EASTERN P	88S/2827
RONDE, J. G. DE (2)	1987	DIE AUSWIRKUNGEN EINES VERSTAR	88S/2724
RONEN, A. (3)	1988	HOLOCENE SEA-LEVEL CHANGES BA	88S/2646
RONEN, D. (3)	1987	ORIGIN OF NITRATES IN THE NEGE	88S/1506
RONKKO, J. (3)	1987	A CLAY HORIZON INDICATING THE	88S/2252
ROOBOL, M. J. + SMITH, A. L. +	1987	LITHIC BRECCIAS IN PYROCLASTIC	88S/1513
ROONEY, S. T. (3)	1987	TILL BENEATH ICE STREAM B. 1.	88S/1623
	1987	TILL BENEATH ICE STREAM B. 4.	88S/1626
ROONEY, S. T. (4)	1987	TILL BENEATH ICE STREAM B. 3.	88S/1625
ROONEY, S. T. + BLANKENSHIP, D	1987	TILL BENEATH ICE STREAM B. 2.	88S/1624
ROONWAL, G. S. + KUMAR, U. V.	1987	OBSERVATIONS ON SOME MANGANESE	88S/1764
ROOSE, E. (2)	1986	CYCLES BIOGEOCHIMIQUES COMPARE	88S/2852
ROOVERS, P. P. L. (2)	1986	ARTIFICIAL BEACH NOURISHMENT O	88S/0295
ROSCH, H. (3)	1987	SEDIMENTS FROM A HYDROTHERMAL	88S/0736
ROSE, J.	1987	STATUS OF THE WOLSTONIAN GLACI	88S/1519
	1987	DRUMLINS AS PART OF A GLACIER	88S/2089
ROSE, J. (2)	1987	DRUMLIN SYMPOSIUM. PROCEEDIN	88S/2085
ROSE, J. (2)	1986	CORRELATION OF QUATERNARY GLAC	88S/0111
	1987	DRUMLINS - TRENDS AND PERSPECT	88S/0635
ROSE, W. I. + NEWHALL, C. G. +	1987	QUATERNARY SILICIC PYROCLASTIC	88S/1514
ROSEN, D. S. (2)	1988	FLOW CHARACTERISTICS AT THE RI	88S/2465
ROSEN, M. R. + MISER, D. E.	1988	SEDIMENTOLOGY, MINERALOGY AND	88S/2779
ROSENBERG, P. E. (2)	1987	THE STABILITY OF ILLITE/ SMECT	88S/1927
ROSENDAHL, B. R. (3)	1987	CLIMATIC AND TECTONIC EFFECTS	88S/2004
ROSENTHAL, E. + MAGARITZ, M. +	1987	ORIGIN OF NITRATES IN THE NEGE	88S/1506
ROSENTHAL, L. R. P. + WALKER,	1987	LATERAL AND VERTICAL FACIES SE	88S/0351
ROSER, B. P. + KORSCH, R. J.	1988	PROVENANCE SIGNATURES OF SANDS	88S/2401
ROSS, C. R. (4)	1987	ICE EROSION OF A SEA-FLOOR KNI	88S/1198
ROSS, J. D. (3)	1987	SALINE GROUNDATERS AND BRINES	88S/1252
ROSS, K. A. + FISHER, R. V.	1986	BIOGENIC GROOVING ON GLASS SHA	88S/1373
ROSTRON, D. (4)	1987	SOME FACTORS AFFECTING THE FAT	88S/2241
ROTHE, P. (2)	1987	PLIO- PLEISTOCENE SEDIMENTATIO	88S/0729
ROTHWELL, R. G. (2)	1987	SEDIMENTATION ON THE MADEIRA A	88S/1234
ROTNICKI, K. + LATALOWA, M.	1986	PALAEOHYDROLOGY AND FOSSILIZAT	88S/0532
ROUCHY, J.-M. + PIERRE, C.	1987	AUTHIGENIC NATROALUNITE IN MID	88S/1838
ROULIN, F.	1987	ENCHAINEMENTS GEODYNAMIQUES, C	88S/0842
ROUX, M. (2)	1987	BIOCORROSION ET MICRITISATION	88S/1861
ROUX, R.-M. (2)	1986	LA CRAU, HISTOIRE PLIO-PLEISTO	88S/0211
ROVERI, M. (2)	1987	GEOMETRIES OF GILBERT-TYPE DEL	88S/1820
ROY, A. G. + ROY, R.	1988	CHANGES IN CHANNEL SIZE AT RIV	88S/1986
ROY, D. C. (2)	1985	DEPOSITION OF LAMINATED SHALE:	88S/1292
ROY, P. LE (3)	1987	SINGLE-PARTICLE DISPERSION, LA	88S/0010
ROY, R. (2)	1988	CHANGES IN CHANNEL SIZE AT RIV	88S/1986
ROZANSKI, K. (3)	1988	DEUTERIUM AND OXYGEN-18 IN TH	88S/2834
RUARDIJ, P. (2)	1987	EVALUATION OF THE EMS ESTUARY	88S/2018
RUBANOV, I. V. + BOGDANOVA, N.	1987	QUANTITATIVE ASSESSMENT OF SAL	88S/1559
RUBIN, D. M. + HUNTER, R. E.	1987	BEDFORM ALIGNMENT IN DIRECTION	88S/0497
RUBIN, M. (5)	1986	GEOMORPHIC AND PALEOCLIMATIC I	88S/1082
RUBINO, J.-L. (2)	1987	LA MODULATION EUSTATIQUE DU SI	88S/1317
RUDD, J. W. M. + KELLY, C. A.	1986	THE ROLE OF SULFATE REDUCTION	88S/0749
RUEDISILI, L. C. (2)	1987	WATER MOVEMENT IN TILL OF EAST	88S/1580
RUIHUA, LIU (2)	1987	THE HOLOCENE ALONG THE COAST O	88S/1187
RUIJTER, W. P. M. DE (4)	1987	DIE AUSWIRKUNGEN EINES VERSTAR	88S/2724
RUIZ-ORTIZ, P. A. (2)	1987	CHERT OCCURRENCES IN CARBONATE	88S/0911
RUKAVINA, N. A. + ZEMAN, A. J.	1987	EROSION AND SEDIMENTATION ALON	88S/1009
RULLKOTTER, J. (2)	1987	QUANTITY, PROVENANCE, AND THER	88S/0721
	1987	MIKROSKOPISCHE UND MAKROSKOPIS	88S/0916
RULLKOTTER, J. + MUKHOPADHYAY,	1987	GEOCHEMISTRY AND PETROGRAPHY O	88S/1385
RUMJANTSEVA, N. A. (4)	1987	CYCLIC SWELLING OF CLAYS	88S/1926
RUNNELLS, D. D. (2)	1987	GEOCHEMICAL INTERACTIONS BETWE	88S/1413
RUSSELL, W. G. R. (3)	1987	A MECHANISM OF ALUMINOSILICATE	88S/1899
RUST, B. R. (2)	1987	EVOLUTION OF A MUD-RICH MEANDE	88S/0305
	1986	COEXISTENT MUD BRAIDS AND ANAS	88S/0987
RUST, B. R. + GIBLING, M. R. +	1987	A SEDIMENTOLOGICAL OVERVIEW OF	88S/1910
RUST, B. R. + JONES, B. G.	1987	THE HAWKESBURY SANDSTONE SOUTH	88S/0322
RUST, R. H. (2)	1986	CHARACTERIZATION AND STRATIGRA	88S/0136
RUST, U.	1987	GEOMORPHOLOGISCHE FORSCHUNGEN	88S/1094
RUSZCZYNSKA-SZENAJCH, H.	1987	THE ORIGIN OF GLACIAL RAFTS: D	88S/1099
RUTH, E. (2)	1987	ORGANIC GEOCHEMISTRY OF SEDIME	88S/2353
RUTKOWSKI, J. + ZUCHIEWICZ, W	1987	PETROGRAPHIC VARIABILITY OF QU	88S/2645
RUTLEDGE, A. K. (2)	1987	GEOTECHNICAL CHARACTERISTICS O	88S/1241
RUTLEDGE, E. M. (2)	1987	SILTY DEPOSITS OF A LOW, PLEIS	88S/1167
RYAN, N. J. + GIVEN, P. H. + B	1987	STUDY OF THE FATE OF PLANT POL	88S/0945
RYDER, J. M.	1987	NEOGLACIAL HISTORY OF THE STIK	88S/1570
RYE, N. (3)	1987	THE VERTICAL EXTENT OF THE L	88S/2121
RYE, N. + NESJE, A. + LIEN, R.	1987	THE LATE WEICHSELIAN ICE SHEET	88S/0146
RYGIELSKI, W.	1987	WARUNKI SEDYMENTACJI W BRZEZNE	88S/2569
SAARNISTO, M. (2)	1987	INQUA TILL SYMPOSIUM, FINLAND	88S/1599
SACCANI, E.	1987	DOUBLE PROVINCE OF SAND-SIZE S	88S/0860
SACKETT, W. M.	1986	USES OF STABLE CARBON ISOTOPE	88S/0898
SACKETT, W. M. (2)	1987	PLUTONIUM AND CESIUM RADIONUCL	88S/1267
SADIQ, M.	1988	THERMODYNAMIC SOLUBILITY RELA	88S/2822
SADLER, P. M. (3)	1987	A NEW LOOK AT SEDIMENTATION RA	88S/0453
SADOURNY, R. (4)	1987	SINGLE-PARTICLE DISPERSION, LA	88S/0010
SADURA, S. (4)	1987	SOLUBILITY OF APATITE IN CLAY	88S/1394
SAGER, S. L. (2)	1987	PHOSPHORUS IN FORAMINIFERAL SE	88S/1232
SAHL, L. E. + MARSDEN, M. A. H	1987	SHELF SEDIMENT DISPERSAL DURIN	88S/2048
SAHL, L. E. + MERRELL, W. J. +	1987	TRANSPORT OF MUD ON CONTINENTA	88S/0258
SAHNI, A. (2)	1987	PALAEOENVIRONMENTS OF THE LAME	88S/0381
SAHU, B. K. (2)	1987	MERCURY DISTRIBUTION IN THE ES	88S/0299
SAINO, T. + HATTORI, A.	1987	GEOGRAPHICAL VARIATION OF THE	88S/1391
SAIYING, LU + ZHU, MINGYUAN	1987	THE BACKGROUND VALUE OF CHEMIC	88S/2204
SAKAGUCHI, Y.	1987	JAPANESE PREHISTORIC CULTUR	88S/2620
SAKAGUCHI, Y. + OKUMURA, K.	1986	INTERGLACIAL CLIMATES AND RELI	88S/0188
SAKAI, J.	1987	PALAEOCLIMATE DURING THE LATE	88S/0665
SAKAMOTO, M. (2)	1987	AN IMPROVED EKMAN-BIRGE GRAB F	88S/1949
SALEH, A. (2)	1987	CALCIUM-POOR DOLOMITE FROM THE	88S/2476
SALER, A.	1983	MORPHOLOGICAL DEVELOPMENT AND	88S/0049
SALIEGE, J. F. (4)	1987	LATE HOLOCENE SEA LEVELS AND C	88S/0689
SALLENGER JR, A. H. + HOLMAN,	1987	INFRAGRAVITY WAVES OVER A NATU	88S/2449
SALOMONS, W. + MOOK, W. G.	1987	NATURAL TRACERS FOR SEDIMENT T	88S/2220
SALONEN, V.-P.	1987	OBSERVATIONS ON BOULDER TRANSP	88S/1604
SALTELLI, A. (3)	1987	NEPTUNIUM MIGRATION IN OXIDIZI	88S/1772
SALTSMAN, A. L.	1986	PALEOENVIRONMENTS OF THE UPPER	88S/1323
SALTZMAN, B.	1987	CARBON DIOXIDE AND THE D18O RE	88S/0121
SALVIGSEN, O. (3)	1987	THE LATE WEICHSELIAN AND HOL	88S/2655
SAMANIDOU, V. + FYTIANOS, K.	1987	PARTITIONING OF HEAVY METALS I	88S/2257
SAMSUDDIN, M. (2)	1987	COASTAL GEOMORPHOLOGY AND BEAC	88S/0078
SANCHEZ, J. D. + BRADBURY, J.	1987	DIATOMS AND TONSTEINS AS PALEO	88S/1860
SANCTIS, N. DE (4)	1987	SURFACE SEDIMENTS AND HEAVY ME	88S/0297
SANDERS, J. G. + ABBE, G. R.	1987	THE ROLE OF SUSPENDED SEDIMENT	88S/2235
SANDMAN, O. (2)	1987	A CLAY HORIZON INDICATING THE	88S/2252
SANO, H. (2)	1986	DEPOSITIONAL AND TECTONIC SET	88S/2778
SANTSCHI, P. H. (2)	1987	VALIDATING THE USE OF RADIOTR	88S/2885
SANTSCHI, P. H. (2)	1987	NATURAL (210PB, 7BE) AND FALLO	88S/1273
SANTSCHI, P. H. (4)	1987	RADON FLUXES MEASURED WITH THE	88S/1417
SANTSCHI, P. H. + AMDURER, M.	1987	RELATIVE MOBILITY OF RADIOACTI	88S/2442
SAPOZHNIKOV, YU. A. (3)	1987	SIMULATING THE EFFECTS OF ACID	88S/1898
SARAZIN, G. (2)	1987	INTERSTITIAL WATER AND SEDIMEN	88S/1023
SARKAR, A. + SEN GUPTA, R.	1987	CHLORINATED PESTICIDE RESIDUES	88S/2736
SARKAR, S. (2)	1987	PROTEROZOIC COASTAL SABKHA	88S/2777
SARKAR, S. (2)	1987	CONGLOMERATES OF THE CHITRADUR	88S/2756
SARRAF, S. + KAHAWITA, R. + CA	1987	THREE-DIMENSIONAL SURFACE WATE	88S/0008
SARRE, R. D.	1987	AEOLIAN SAND TRANSPORT	88S/1449
SARTI, M. + VON RAD, U.	1987	EARLY CRETACEOUS TURBIDITE SED	88S/1243
SARTORI, F. (3)	1987	GEOCHEMISTRY AND MINERALOGY OF	88S/1819
SASAMAL, S. K. + SAHU, B. K. +	1987	MERCURY DISTRIBUTION IN THE ES	88S/0299
SASS, B. M. + ROSENBERG, P. E.	1987	THE STABILITY OF ILLITE/ SMECT	88S/1927
SASSANO, G. P. + ROCHELEAU, M.	1987	HYDRATED URANIUM MINERALS, FRO	88S/0874
SASSI, A. (2)	1987	DISTRIBUTION DE L'URANIUM, DU	88S/0409
SATHYANARAYAN, S. + ARNETH, J.	1987	STABLE ISOTOPE GEOCHEMISTRY OF	88S/1840
SATO, M. (2)	1987	ANALYSIS OF PALEO-ENVIRONMENTS	88S/1479
SAUCIER, R. T.	1987	GEOMORPHOLOGICAL INTERPRETATIO	88S/2630
SAUNDERS, G. E. + BURRIN, P. J	1986	FLOODPLAIN AND VALLEY FILL DEV	88S/0983
SAUNDERS, I. R. + CLAGUE, J. J	1987	DEGLACIATION OF CHILLIWACK RIV	88S/0637
SAVANT, S. A. + REIBLE, D. D.	1987	CONVECTIVE TRANSPORT WITHIN ST	88S/1435
SAVELLI, D. (2)	1986	CICLI CONTINENTALI TARDO-QUA	88S/2529
SAVELLI, D. (3)	1986	LATE QUATERNARY ALLUVIAL SEQU	88S/2643
SAVIGNY, K. W. + MORGENSTERN,	1986	IN SITU CREEP PROPERTIES IN IC	88S/0238
	1986	CREEP BEHAVIOUR OF UNDISTURBED	88S/0239
SAVIN, S. M. (2)	1987	EFFECT OF SAMPLE PREPARATION	88S/2876
SAWADA, K. (3)	1987	THE FORMATION AND TRANSFORMATI	88S/2314
SAWAGUCHI, S.	1987	SLOW MASS-MOVEMENT PROCESSE	88S/2677
SAWHNEY, K. J. S. (2)	1987	GEOCHEMICAL STUDIES OF KASHMIR	88S/2082
SAYED, M. + FREDERKING, R. M.	1986	ICE COVER DEFORMATIONS OF ADAM	88S/0695
SAYLES, F. H. & 7 OTHERS	1987	CLASSIFICATION AND LABORATORY	88S/1195
SAYLES, F. L. (2)	1987	TEMPORAL CHANGES IN THE HYDROG	88S/1229
SCAIFE, R. G.	1987	THE LATE-DEVENSIAN AND FLANDRI	88S/1140
SCHAETZL, R. J. + SORENSON, C.	1987	THE CONCEPT OF ' BURIED' VERSU	88S/1633
SCHAFER, A. + TEYSSEN, T.	1987	SIZE, SHAPE AND ORIENTATION OF	88S/0022
SCHAFER, C. T. (2)	1987	A 20TH-CENTURY RECORD OF CLIMA	88S/0555
SCHAFFER, H. A. (2)	1987	THE INTERACTION BETWEEN THE UN	88S/2405
SCHAFFNER, L. C. (6)	1987	SPATIAL VARIABILITY OF BOTTOM	88S/0500
SCHAFFNER, L. C. + DIAZ, R. J.	1987	FAUNAL CHARACTERISTICS AND SED	88S/1326
SCHAFFRANEK, R. W.	1987	FLOW MODEL FOR OPEN-CHANNEL RE	88S/0012
	1987	A FLOW- SIMULATION MODEL OF TH	88S/2011
SCHALKWYK, A. VAN (4)	1987	TWO GENERATIONS OF KARST-FILL	88S/1856
SCHAUER, U.	1987	DETERMINATION OF BOTTOM BOUNDA	88S/1957
SCHEFFNER, N. W. (3)	1987	FEASIBILITY STUDY OF QUANTITAT	88S/1777
SCHELL, W. R.	1987	A HISTORICAL PERSPECTIVE OF AT	88S/0763
SCHELLER, J. W. (2)	1987	FAZIESGESTEUERTE DIAGENESE AM	88S/0820
SCHENCK, P. A. (6)	1987	LATE QUATERNARY MEDITERRANEAN	88S/2075
SCHENCK, P. A. (7)	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
SCHENK, C. J.	1987	PRIMARY TEXTURES IN EXPERIMENT	88S/2412
SCHENK, C. J. (2)	1988	STOKES SURFACES AND THE EFFECT	88S/1978
SCHERER, M.	1987	PARAMETERS INFLUENCING POROSIT	88S/2410
SCHEUER, G. + SCHWEITZER, F. +	1985	A TOROKORSZAGI PAMUKKALEI EDES	88S/1026
SCHICK, A. P. + HASSAN, M. A.	1987	A VERTICAL EXCHANGE MODEL FOR	88S/1956

SCHIDLOWSKI, M. (3)	1987	STABLE ISOTOPE GEOCHEMISTRY OF	88S/1840
SCHIFF, S. L. (4)	1987	VALIDATING THE USE OF RADIOTR	88S/2885
SCHIFF, S. L. (2)	1987	ALKALINITY GENERATION AND THE	88S/2704
	1987	DETERMINING SEDIMENT ACCUMULAT	88S/2710
SCHIFF, S. L. + ANDERSON, R. F	1987	LIMNOCORRAL STUDIES OF CHEMICA	88S/2709
SCHILLING, J. + VAN WEERING,	1988	ADVANTAGES OF LIGHT-WEIGHT KE	88S/2881
SCHIPULL, K.	1987	ZUR GRUNDRISSENTWICKLUNG VON S	88S/2473
SCHLAGER, W. + CAMBER, O.	1986	SUBMARINE SLOPE ANGLES, DROWNI	88S/1208
SCHLANGER, S. O. (2)	1987	THE CENOMANIAN- TURONIAN OCEAN	88S/0346
SCHLEYER, R.	1987	THE GOODNESS-OF-FIT TO IDEAL G	88S/1940
SCHLOSSER, P. (4)	1987	226 RA AND BA IN NORTHEAST ATL	88S/1759
SCHLUCHTER, C.	1986	THE QUATERNARY GLACIATIONS OF	88S/0177
SCHLUCHTER, C. + WOHLFARTH-MEY	1987	TILL FACIES VARIETIES OF THE W	88S/1616
SCHMIDT, F. H. (6)	1987	ESTIMATES OF DEGRADABLE ORGANI	88S/0897
SCHMITT, J. G. (2)	1987	STORM-INFLUENCED SHELF DEPOSIT	88S/2266
SCHMITT, R. A. (3)	1988	GEOCHEMISTRY OF SEDIMENTS ON T	88S/2692
SCHMITZ, B.	1987	THE TIO2/AL2O3 RATIO IN THE CE	88S/1246
SCHMOLL, H. R. (2)	1987	EARTHQUAKE-CAUSED SEDIMENTARY	88S/1480
SCHNABEL, S. + ERGENZINGER, P.	1987	ANALYSE DER STAURAUMVERLANDUNG	88S/1794
SCHNACK, E. J. (5)	1986	LATE QUATERNARY MARINE- ESTUAR	88S/1673
SCHNEGG, P.-A. (2)	1987	ETUDE VLF-R DU REMPLISSAGE QUA	88S/2565
SCHNEIDER, A. F. (2)	1986	STRATIGRAPHY AND CORRELATION O	88S/0135
SCHNEIDER, S. H. + PETEET, D.	1987	A CLIMATE MODEL INTERCOMPARISO	88S/2063
SCHORIN & H. PUCHELT, H.	1987	GEOCHEMISTRY OF A FERRUGINOUS	88S/1888
SCHRADER, H. (2)	1987	VARIATIONS OF UPWELLING INTENS	88S/0723
SCHRAMM, C. T. + LEINEN, M. S.	1987	EOLIAN TRANSPORT TO HOLE 595A	88S/0741
SCHREIBER, B. C. (2)	1987	THE EFFECTS OF DIAGENESIS OF T	88S/0718
SCHROEDER, W. W. (2)	1987	THE ROLE OF STRATIFICATION IN	88S/1485
SCHROTER, J. (2)	1987	ADSORPTION/ DESORPTION AND SOL	88S/1893
SCHUBERT, R. (3)	1986	NUMERISCHE SIMULATION DES SCHW	88S/0064
SCHULER, CH. (7)	1987	NATURAL (210PB, 7BE) AND FALLO	88S/1273
SCHULTHEISS, P. J. + NOEL, M.	1987	EVIDENCE OF PORE-WATER ADVECTI	88S/1235
SCHULTS, D. W. + FERRARO, S. P	1987	SELECTED CHEMICAL CONTAMINANTS	88S/1785
SCHULTZ, A. P.	1986	ANCIENT GIANT ROCKSLIDES, SINK	88S/1291
SCHULTZ, R. B.	1987	MINERAL DETERMINATION OF THE H	88S/2267
SCHULZ, G.	1987	ZUM AUSMASS DER PLEISTOZANEN V	88S/1112
SCHUMM, S. A. (2)	1987	A NEW TECHNIQUE FOR MODELLING	88S/0936
SCHWAB, W. C. (2)	1987	FABRIC AND ITS RELATION TO SED	88S/0025
	1988	COBALT- AND PLATINUM-RICH FERR	88S/2700
SCHWAIGHOFER, B. + MULLER, H.	1988	SWELLING BEHAVIOUR OF PELITIC	88S/2731
SCHWAN, J.	1987	SEDIMENTOLOGIC CHARACTERISTICS	88S/0036
SCHWAN, J. (2)	1987	GRAIN SURFACE CHARACTERISTICS	88S/0970
SCHWARCZ, H. P. (3)	1987	ABSOLUTE DATING BY URANIUM SER	88S/1520
SCHWARTZ, D. (4)	1986	CORRELATIONS ENTRE SEDIMENTS Q	88S/1091
SCHWARTZ, M. L. + JACOBSEN, E.	1987	GEOMORPHIC INDICATORS OF NET S	88S/1491
SCHWARZ, P. Y. (4)	1987	ENVIRONMENTAL STATUS OF SEVERA	88S/0754
SCHWARZENBACH, R. P. (4)	1987	BIOGEOCHEMISTRY OF DIMETHYLSUL	88S/0544
SCHWEIGHARDT, F. K. (4)	1986	BIOLOGICAL MARKERS EXTRACTABLE	88S/1360
SCHWEITZER, F. (2)	1985	A TOROKORSZAGI PAMUKKALEI EDES	88S/1026
SCHWEIZER, V.	1987	DIE SCHWAMM-ALGEN-FAZIES IM WE	88S/0822
SCHWERTMANN, U. (2)	1987	INFLUENCE OF HEMATITE ON THE C	88S/0873
SCHWERTMANN, U. + CARLSON, L.	1987	PROPERTIES OF IRON OXIDES IN T	88S/0915
SCHWINGHAMER, P. (2)	1987	IDENTIFICATION OF MICRODETRITU	88S/1911
SCOTT, D. B. (2)	1988	GLACIAL TUNNEL VALLEYS AND Q	88S/2556
SCOTT, D. B. + BAKI, V. + YOUN	1986	EMPIRICAL METHOD FOR MEASURING	88S/1233
SCOTT, D. B. + BOYD, R. + MEDI	1986	RELATIVE SEA-LEVEL CHANGES ON	88S/1675
SCOTT, D. B. + MEDIOLI, F. S.	1987	HOLOCENE SEA LEVELS, PALEOCEAN	88S/1165
SCOTT, D. B. + MILLER, K. G.	1987	PLIO-PLEISTOCENE PALEOCEANOGRA	88S/0622
SCOTT, L. (3)	1986	VIVIANITE IN LATE PLEISTOCENE	88S/0918
SCOTT, L. + THACKERAY, J. F.	1987	MULTIVARIATE ANALYSIS OF LATE	88S/0129
SCOTT, R. D. (2)	1987	MECHANISMS FOR NORTHWARDS DISP	88S/0776
SCOURSE, J. D.	1986	A REVIEW OF FINE GRAVEL ANALYS	88S/0192
	1987	PERIGLACIAL SEDIMENTS AND LAND	88S/1733
SCOURSE, J. D. (2)	1987	PLEISTOCENE SEA-LEVEL HISTORY	88S/1177
SCRANTON, M. I. (2)	1987	HYDROGEN DISTRIBUTIONS IN MARI	88S/1907
SCRANTON, M. I. + SAYLES, F. L	1987	TEMPORAL CHANGES IN THE HYDROG	88S/1229
SEARLE, D. J. (2)	1986	THE WHITFORDS CUSP - ITS GEOMO	88S/0581
	1987	BEACH ROCK RIDGES/BANDS ALONG	88S/1016
SEDYKH, E. M. (3)	1987	RARE AND DISPERSED ELEMENTS IN	88S/1319
SEGALL, M. P. + BUCKLEY, D. E.	1987	CLAY MINERAL INDICATORS OF GEO	88S/2337
SEGUIN, M. K. (2)	1987	THE HOLOCENE EVOLUTION OF PE	88S/2669
SEGUIN, M. K. (2)	1987	PALSAS AND MINERAL PERMAFROST	88S/0697
	1987	LE PERGELISOL AU QUEBEC NORDIQ	88S/1710
SEGUIN, M. K. (3)	1987	GEOPHYSIQUE ET DYNAMIQUE HOLOC	88S/1707
SEGUIN, M. K. + ALLARD, M.	1987	LA GEOPHYSIQUE APPLIQUEE AU PE	88S/1709
SEGUIN, M. K.- (3)	1987	TYPOLOGIE MORPHO-GENETIQUE DES	88S/0998
SEIGLIE, G. A. (2)	1987	THE QUEBRADILLAS LIMESTONE (M	88S/2300
SEJRUP, H. P.	1987	MOLLUSCAN AND FORAMINIFERAL BI	88S/0174
SEJRUP, H. P. + 9 OTHERS	1987	QUATERNARY STRATIGRAPHY OF	88S/2516
SEJRUP, H. P. (6)	1987	LARGE SUBMARINE SLIDES ON THE	88S/2688
SELBY, I. C.	1987	GLACIATED SHORELINES ON BARR	88S/2635
SELF, S. (4)	1987	QUATERNARY SILICIC PYROCLASTIC	88S/1514
SELLECK, B. W.	1987	ORIGIN OF VOIDS IN PERITIDAL F	88S/0809
SEMAH, F. (2)	1987	LE PALEOMAGNETISME EN GEOLOGIE	88S/1066
SEMENIUK, V.	1986	TERMINOLOGY FOR GEOMORPHIC UNI	88S/0085
SEMENIUK, V. + SEARLE, D. J.	1986	THE WHITFORDS CUSP - ITS GEOMO	88S/0581
	1987	BEACH ROCK RIDGES/BANDS ALONG	88S/1016
SEN GUPTA, B. K. + AHARON, P	1987	THE LAST DEGLACIATION EVENT	88S/2514
SEN GUPTA, R. (2)	1987	CHLORINATED PESTICIDE RESIDUES	88S/2736
SENGUPTA, S. (2)	1987	A STUDY OF THE MOTION IN ROTAT	88S/0007
SENKAYI, A. L. + MING, D. W. +	1987	KAOLINITE, OPAL-CT, AND CLINOP	88S/0905
SEPPALA, M.	1987	PERIGLACIAL PHENOMENA OF NORTH	88S/1740
SEPPALA, M. (2)	1988	SLUSHFLOWS IN A SUBARCTIC E	88S/2675
SERCU, K. A. (4)	1987	SELECTED CHEMICAL CONTAMINANTS	88S/1785
SERET, G. + MVUMBI-PHASI, G.	1987	LES LOESS DE LOUVAIN-LA-NEUVE	88S/2593
SERGUTIN, V. E. (2)	1987	FLOATING TREES AND CHANNEL PRO	88S/0389
SETTLE, D. M. (2)	1987	REVIEW OF DATA ON EOLIAN FLUXE	88S/2223
SEVAST'YANOVA, YE. S. (2)	1987	PHOSPHORUS IN INDIAN OCEAN SED	88S/0279
SFRISO, A. (2)	1987	CONCENTRATION AND FLUX PROFILE	88S/0781
SHACKLETON, N. J.	1987	THE CARBON ISOTOPE RECORD OF T	88S/0275
	1987	OXYGEN ISOTOPES, ICE VOLUME AN	88S/1161
SHAFFER, G.	1987	REDFIELD RATIOS, PRIMARY PRODU	88S/1392
SHAINBERG, I. + KEREN, R. + AL	1987	EFFECT OF EXCHANGEABLE POTASSI	88S/0492
SHAKESBY, R. A. + MATTHEWS, J	1987	FROST WEATHERING AND ROCK PLA	88S/2637
SHAKESBY, R. A. (3)	1987	ROCK PLATFORM EROSION ON PERIG	88S/1681
SHAKESBY, R. A. + DAWSON, A. G	1987	ROCK GLACIERS, PROTALUS RAMPAR	88S/1738
SHAKESBY, R. A. + WALSH, R. P.	1986	MICRO-EROSION METER MEASUREMEN	88S/1948
SHAKOLA, V. A. (3)	1987	RATES OF BIOGEOCHEMICAL PROCE	88S/2815
SHAN, HUANG (2)	1987	EVOLUTION OF HOLOCENE SEDIMENT	88S/0561
SHANE, L. C. K.	1987	LATE-GLACIAL VEGETATIONAL AND	88S/0165
SHANG ERCHANG, + GAO TIANFU	1987	SOME THEORETICAL PROBLEMS ON M	88S/0003
SHANGDE, LUO + SHI WENYUAN, +	1987	A NEW METHOD FOR SEPARATION AN	88S/0445
SHANGYU, GAO (3)	1987	RELATIONSHIP BETWEEN THE MALAN	88S/1454
SHANKAR, R. + SUBBARAO, K. V.	1987	GEOCHEMISTRY OF SURFACE SEDIME	88S/0742
	1987	DISTRIBUTION AND ORIGIN OF URA	88S/1213
SHANKS, A. L. (2)	1987	OBSERVATIONS AND GEOLOGIC SIGN	88S/2441
SHANMUGAM, G. (2)	1987	FAN-DELTAS AND BRAID DELTAS: V	88S/2294
SHANMUGAM, G. + MOIOLA, R. J.	1988	SUBMARINE FANS: CHARACTERISTIC	88S/2200
SHANWEN, QIU + XIA YUMEI, + LI	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
SHAO, YAJUN (4)	1987	RELATIONSHIP BETWEEN THE MALAN	88S/1454
SHAO-WU, WU	1987	BENTONITE CLAY AND GROUND DEFO	88S/2258
SHARMA, P. + GARDNER, L. R. +	1987	SEDIMENTATION AND BIOTURBATION	88S/1489
SHARMA, P. + MAHANNAH, R. + MO	1987	TRANSPORT OF 10 BE AND 9 BE IN	88S/1767
SHARMA, V. K. (3)	1987	THE EFFECT OF IONIC INTERACTIO	88S/2316
SHARP, W. E. + NARDI, G.	1987	A STUDY OF THE HEAVY-METAL POL	88S/1275
SHARPE, D. R.	1987	THE STRATIFIED NATURE OF DRU	88S/2104
SHARPE, D. R. (2)	1987	DRUMLIN FORMATION BY SUBGLACI	88S/2543
SHASHA, S. (3)	1987	CHANGES IN THE THERMO-HALINE S	88S/0994
SHATKAY, M. + MAGARITZ, M.	1987	DOLOMITIZATION AND SULFATE RED	88S/0091
SHAW, J. + SHARPE, D. R.	1987	DRUMLIN FORMATION BY SUBGLACI	88S/2543
SHCHERBAKOV, E. M. (3)	1987	RECENT BOTTOM SEDIMENTS OF THE	88S/1030
SHEN LIPU, (2)	1987	A PRELIMINARY STUDY ON CLAY MI	88S/0935
SHEN, G. T. + BOYLE, E. A.	1987	LEAD IN CORALS: RECONSTRUCTION	88S/0747
SHEN, H. T. (2)	1986	UNSTEADY FLOW SIMULATION FOR A	88S/0469
SHEN, ZHANG (3)	1987	A STUDY ON BACKGROUND VALUES O	88S/0886
SHENG , GUOYING + FU , JIAMO +	1987	DISCOVERY OF DEHYDROXYTOCOPHE	88S/2856
SHENG, GUOYING (8)	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
SHENGLONG LEI (3)	1987	ONSET OF SEDIMENT MOTION UNDER	88S/0471
SHENNAN, I.	1987	HOLOCENE SEA-LEVEL CHANGES IN	88S/2168
SHENNAN, I. (2)	1987	SEA-LEVEL CHANGES	88S/2161
SHENNAN, I. + TOOLEY, M. J.	1987	CONSPECTUS OF FUNDAMENTAL AND	88S/2171
SHENNAN, I. (2)	1987	COMPUTER PROGRAMS FOR DATABASE	88S/0621
SHENOI, S. S. C. + MURTY, C. S	1987	MONSOON-INDUCED SEASONAL VARIA	88S/0081
SHEPHARD, L. E. + RUTLEDGE, A.	1987	GEOTECHNICAL CHARACTERISTICS O	88S/1241
SHEPHERD, M. J.	1987	HOLOCENE ALLUVIATION AND TRANS	88S/1455
SHEPPARD, R. A. (2)	1987	ZEOLITIC DIAGENESIS OF TUFFS I	88S/2325
SHEPPARD, R. A. + GUDE III, A.	1987	MAGADI-TYPE CHERT - A DISTINCT	88S/2326
SHERIDAN, J. M. + HUBBARD, R.	1987	TRANSPORT OF SOLIDS IN STREAMF	88S/0290
SHERIDAN, M. F. + WOHLETZ, K.	1987	DISCRIMINATION OF GRAIN-SIZE S	88S/1946
SHERLOCK, A. R. + SZUWALSKI, A	1987	A USER'S GUIDE TO THE LITTORAL	88S/1411
SHERMAN, D. + GREENWOOD, B.	1987	BEDFORM CONTROLS ON LONGSHORE	88S/0468
SHERWOOD, B. A. + SAGER, S. L.	1987	PHOSPHORUS IN FORAMINIFERAL SE	88S/1232
SHEU, D.-D.	1987	SULFUR AND ORGANIC CARBON CONT	88S/0095
SHI NING, (5)	1988	STUDY ON THE LOESS OF MIAODA	88S/2616
SHI DERONG, (2)	1987	FEATURES OF POINT BAR DEPOSITI	88S/0534
SHI WENYUAN, (2)	1987	A NEW METHOD FOR SEPARATION AN	88S/0445
SHI, YAFENG + BINGHUI REN, + J	1986	QUATERNARY GLACIATION IN CHINA	88S/0112
SHIBANO, I. (2)	1986	BEACH PROCESSES AND THEIR CONT	88S/2740
SHIDELER, G. L.	1986	STRATIGRAPHIC STUDIES OF A LAT	88S/0200
SHILLER, A. M. + BOYLE, E. A.	1987	DISSOLVED VANADIUM IN RIVERS	88S/2817
SHILLER, A. M. + BOYLE, E. A.	1987	VARIABILITY OF DISSOLVED TRACE	88S/2713
SHILSTON, D. T.	1986	POSSIBLE PERIGLACIAL INJECTION	88S/0247
SHILTS, W. W.	1986	GLACIATION OF THE HUDSON BAY R	88S/1101
SHILTS, W. W. + AYLSWORTH, J.	1987	CANADIAN SHIELD	88S/1572
SHIMIZU, O. + FUJINO, K.	1987	THERMAL EROSION ON THE COASTAL	88S/0696
SHIONO, K. (2)	1988	VERTICAL TURBULENT MIXING PROC	88S/2444
SHIRAI, T. (4)	1986	BEACH PROCESSES AND THEIR CONT	88S/2740
SHOLKOVITZ, E. R. (2)	1987	RARE EARTH ELEMENTS IN THE POR	88S/0876
	1987	THE GEOCHEMISTRY OF FALLOUT PL	88S/2262
	1987	THE GEOCHEMISTRY OF FALLOUT PL	88S/2263
SHOME, S. (3)	1988	EVIDENCE OF SUPERIMPOSITION OF	88S/2757
SHONE, R. W.	1987	A RESEDIMENTED CONGLOMERATE AN	88S/0802
SHORT, A. D.	1987	A NOTE ON THE CONTROLS OF BEAC	88S/1017
SHOTTON, F. W.	1986	GLACIATIONS IN THE UNITED KING	88S/0140
SHOUXIN, ZHANG (2)	1986	STRATIGRAPHY AND PALEOENVIRONM	88S/0187
SHOWERS, W. J. + LENT, R. M. +	1987	BSEM EVALUATION OF CARBONATE D	88S/0944
SHPOLYANSKAYA, N. A.	1987	TEMPERATURE FIELD OF ROCKS OF	88S/2198
SHULEPOVA, A. N. (3)	1987	GEOCHEMICAL IDENTIFICATION OF	88S/2754
SHUMAN, M. S. (2)	1988	COPPER BINDING BY DISSOLVED O	88S/2846
	1988	COPPER BINDING BY DISSOLVED O	88S/2848
SHUMILIN, YE. N. (5)	1987	SIMULATING THE EFFECTS OF ACID	88S/1898
SHUPEI, LI (5)	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
SHUYSKIY, YU. D. (2)	1986	ABRASION SHORES OF BALTIC SEA	88S/1014
SHVANOV, V. N. (2)	1987	METHODS OF LITHOFORMATION ANAL	88S/2755
SHWARTS, A. A.	1987	ON DETERMINATION OF CONDITIONS	88S/2475
SIBLEY, D. F. + DEDOES, R. E.	1987	KINETICS OF DOLOMITIZATION	88S/2759
SIBLEY, D. F. + GREGG, J. M.	1987	CLASSIFICATION OF DOLOMITE ROC	88S/1823
SIBRAVA, V.	1986	CORRELATION OF EUROPEAN GLACIA	88S/0110
SIBRAVA, V. (4)	1986	CORRELATION OF QUATERNARY GLAC	88S/0107
SIBUET, M. (3)	1987	DISCOVERY OF AN ENTEROPNEUST A	88S/0871
	1987	LES ACIDES AMINES LIBRES, REFL	88S/1362
SIDORCHUK, A. YU. (3)	1987	DELTA-FORMING PROCESSES IN THE	88S/2735
SIEFERT, W.	1987	UMSATZ- UND BILANZ-ANALYSEN FU	88S/2458
SIEFERT, W. + LASSEN, H.	1987	ZUM SAKULAREN VERHALTEN DER MI	88S/2459
SIEGEL, D. I. + CHAMBERLAIN, S	1987	THE ISOTOPIC AND CHEMICAL EVOL	882/2315
SIEVER, R.	1987	BURIAL DIAGENESIS OF SANDSTONE	88S/2268
SIEVER, R. (3)	1987	A NEW MECHANISM FOR PRESSURE S	88S/1874
SIGG, L. + STURM, M. + KISTLER	1987	VERTICAL TRANSPORT OF HEAVY ME	88S/0779
SILVA MARTINS, L. R. + DA ROSA	1987	CONTRIBUICAO AO ESTUDO DOS SED	88S/2687
SILVER, E. A. (2)	1986	DEFORMATION AND SEDIMENTATION	88S/1321
SILVER, E. A. (3)	1987	CONTOURITE SEDIMENTATION IN AN	88S/0738
SILVERBERG, N. (2)	1987	SULFATE REDUCTION IN DEEP COAS	88S/2347
SIMM, R. W. (3)	1987	TURBIDITY-CURRENT AND DEBRIS-F	88S/1215
SIMMONS, G. (4)	1987	THE EFFECTS OF DIAGENESIS OF T	88S/0718
SIMOLA, H. + SANDMAN, O. + RON	1987	A CLAY HORIZON INDICATING THE	88S/2252
SIMON, N. S. + KENNEDY, M. M.	1987	THE DISTRIBUTION OF NITROGEN S	88S/0557
SIMON, S. (5)	1987	ROLE OF SUSPENDED SEDIMENTS ON	88S/2249
SIMONEIT, B. R. T.	1986	CYCLIC TERPENOIDS OF THE GEOSP	88S/1356
SIMONENKO, L. A. (3)	1987	FORECASTING ORGANIC- CARBON DI	88S/0271
SIMONSON, B. M.	1987	EARLY SILICA CEMENTATION AND S	88S/0395
SIMPSON, J.	1987	MUD-DOMINATED STORM DEPOSITS F	88S/1850
SIMPSON, J. D. (2)	1986	COPPER, CHROMIUM, AND LEAD IN	88S/1280
SIMPSON, J. H. + BROWN, J.	1987	THE INTERPRETATION OF VISIBLE	88S/2043
SIMS JR, R. R. (5)	1987	GEORGES BANK MONITORING PROGRA	88S/0301
SINATRA, F. (2)	1987	SURFACE SEDIMENTS AND HEAVY ME	88S/0297
SINCLAIR, A. J. (3)	1987	SULPHIDE ERRATICS APPLIED TO S	88S/1103
SINGER, A. (2)	1987	OPTICAL DENSITY OF VERTISOL CL	88S/0934
SINGH, M. P. + SINGH, R. M.	1987	ON THE HEAVY MINERALS OF LOWER	88S/1293
SINGH, R. M. (2)	1987	ON THE HEAVY MINERALS OF LOWER	88S/1293
SINGH, V. P. (2)	1987	A DAM-BREACH EROSION MODEL: II	88S/1781
SINGH, V. P. + KRSTANOVIC, P.	1987	A STOCHASTIC MODEL FOR SEDIMEN	88S/1782
SINGH, V. P. + QUIROGA, C. A.	1987	A DAM-BREACH EROSION MODEL: I.	88S/1778
SINGHVI, A. K. (3)	1987	PLEISTOCENE CLIMATIC CHANGES A	88S/0130
SINNINGHE DAMSTE, J. S. + KOCK	1987	THE IDENTIFICATION OF MONO-, D	88S/1902
SINVHAL, A. + KHATTRI, K. N.	1987	MODELLING SUBSURFACE LITHOSTR	88S/2889
SINVHAL, H. (3)	1987	MODELLING SUBSURFACE LITHOSTR	88S/2889
SIOULAS, A. (3)	1987	THE HOLOCENE SEDIMENT SEQUENCE	88S/2045
SIRKIN, L. + TUTHILL, S. J.	1987	LATE PLEISTOCENE AND HOLOCENE	88S/1629
SKEFFINGTON, R. A. (2)	1987	ALUMINIUM SOLUBILITY CONTROLS	88S/1901
SKEI, J. (3)	1987	FORMATION OF CHEMOGENIC CALCIT	88S/0424
SKINNER, D. F. + JOHNSON, M. E	1987	NAUTILOID DEBRIS ORIENTED BY L	88S/0374
SKINNER, J. V. (3)	1986	LABORATORY DATA ON COARSE- SED	88S/0450
SKOMPSKI, S.	1986	SPATGLAZIALE UND HOLOZANE SUSS	88S/1181
SKORNYANKOVA, N. S. (3)	1987	CADMIUM IN PACIFIC MANGANESE N	88S/1244
SKUDRZYK, F. J. + BANDOPADHYAY	1987	DESIGN OF NATURAL AND ARTIFICI	88S/1693
SKWARZEC, B. (2)	1988	DISTRIBUTION AND POSSIBLE SOUR	88S/2744
SLATT, R. M. + THOMPSON, P. R.	1985	SUBMARINE SLOPE MUDSTONE FACIE	88S/1288
SLAVICZ, A. (5)	1988	FLOW CHARACTERISTICS AT THE RI	88S/2465
SLEATH, J. F. A. (2)	1987	SEDIMENT TRANSPORT IN OSCILLAT	88S/0478
SLOT, R. E. + GELDOF, H. J.	1986	COMMUNICATIONS ON HYDRAULIC AN	88S/0446
SMALL, L. F. (3)	1987	BUDGETS AND BEHAVIOURS OF URAN	88S/0757
SMALL, L. F. + KNAUER, A. + TU	1987	THE ROLE OF SINKING FECAL PELL	88S/2363
SMALLEY, I.	1987	ASPECTS OF LOESS STUDIES.	88S/0612
SMALLEY, I. J. (2)	1987	THE WOODSTOCK DRUMLIN FIELD.	88S/2106
SMALLEY, I. J. + PIOTROWSKI,	1987	CRITICAL STRENGTH/STRESS RATI	88S/2088
SMALLEY, P. C. (3)	1987	THE STRONTIUM ISOTOPIC COMPOSI	88S/1835
SMART, C. C. + HALE, P. B.	1987	EXPOSURE AND INUNDATION STATIS	88S/2392
SMETHIE JR, W. M. (2)	1987	BENTHIC NUTRIENT REGENERATION	88S/1372
SMITH, A. L. (2)	1987	LITHIC BRECCIAS IN PYROCLASTIC	88S/1513
SMITH, C. J. (2)	1987	REJUVENATED MARSH AND BAY-BOTT	88S/1486
SMITH, C. S. + ADAMS, M. S.	1986	PHOSPHORUS TRANSFER FROM SEDIM	88S/0542
SMITH, D. E. + FIRTH, C. R.	1987	THE DEGLACIATION OF VETLEFJORD	88S/0147
SMITH, D. G. (2)	1987	INCLINED HETEROLITHIC STRATIFI	88S/0024
SMITH, D. J.	1987	FROST-HEAVE ACTIVITY IN THE MO	88S/0499
	1987	LATE HOLOCENE SOLIFLUCTION LOB	88S/1705
	1987	SOLIFLUCTION IN THE SOUTHERN	88S/2668
SMITH, G. (2)	1986	A PRELIMINARY PALAEOMAGNETIC S	88S/0168
SMITH, G. A.	1987	THE INFLUENCE OF EXPLOSIVE VOL	88S/0798
	1986	COARSE-GRAINED NONMARINE VOLCA	88S/1034
SMITH, G. A. + SNEE, L. W. + T	1987	STRATIGRAPHIC, SEDIMENTOLOGIC,	88S/1846
SMITH, G. I. + FRIEDMAN, I.	1987	SEASONAL DIAGENETIC CHANGES IN	88S/2035
SMITH, G. P. + STEARN, C. W.	1987	ANATOMY AND EVOLUTION OF A LOW	88S/1827
SMITH, G. W. (2)	1987	RECENT SEDIMENTOLOGICAL INTERP	88S/1315
SMITH, I. N. ([illegible])	1987	CONDITIONS FOR GROWTH AND RE	88S/2099
SMITH, I. N. (4)	1987	MODELLING THE RESPONSE OF THE	88S/2185
SMITH, J. A. (2)	1987	A REVIEW OF SURFACE-WATER SEDI	88S/1250
SMITH, J. A. + HARTE, P. T. +	1987	TRACE-METAL AND ORGANOCHLORINE	88S/1265
SMITH, J. D. (2)	1987	CALCULATIONS OF THE CRITICAL S	88S/1434
SMITH, J. N. + BOUDREAU, B. P.	1986	PLUTONIUM AND 210PB DISTRIBUTI	88S/0390
SMITH, J. N. + ELLIS, K. M. +	1987	TIME DEPENDENT MODELING OF FAL	88S/1253
SMITH, J. N. + SCHAFER, C. T.	1987	A 20TH-CENTURY RECORD OF CLIMA	88S/0555
SMITH, J. P. (2)	1987	THE USE OF MINERAL MAGNETIC A	88S/2559
SMITH, K. L. + MILNES, A. R. +	1987	WEATHERING OF BASALT: FORMATIO	88S/2367
SMITH, K. S. (2)	1987	CHEMICAL AND MINERALOGIC ASPEC	88S/2485
	1987	LEACHATE CHEMISTRY OF ASH FROM	88S/2486
SMITH, L. H.	1987	A REVIEW OF CIRCULATION AND MI	88S/2439
SMITH, P. (3)	1987	SOLUBILITY OF APATITE IN CLAY	88S/1394
SMITH, R. D. + SWANSON, F. J.	1987	SEDIMENT ROUTING IN A SMALL DR	88S/2051
[illegible]ITH, R. L. (4)	1987	EVIDENCE OF MICROBIOLOGICAL AC	88S/0726
SMITH, R. M. H.	1986	SEDIMENTATION AND PALAEOENVIRO	88S/0319
SMITH, W. D. + GIBLING, M. R.	1987	OIL SHALE COMPOSITION RELATED	88S/2346
SMYTH, C. (2)	1987	COASTAL EROSION AND PLANNING A	88S/2247
SNEE, L. W. (2)	1987	STRATIGRAPHIC, SEDIMENTOLOGIC,	88S/1846
SNELLING, A. A. (3)	1987	THE SOURCE OF RADIUM IN ANOMAL	88S/2336
SNYDER, W. S. (2)	1987	DIAGENETIC CONTROLS ON THE STR	88S/0308
SO, C. L.	1987	COASTAL FORMS IN GRANITE, HONG	88S/0577
SOCCI, A D. + SMITH, G. W.	1987	RECENT SEDIMENTOLOGICAL INTERP	88S/1315
SOCHA, B. J. (3)	1987	SEDIMENTOLOGICAL CHARACTERISTI	88S/1583
SOCHA, S. B. + CARPENTER, R.	1987	FACTORS AFFECTING PORE WATER H	88S/0756
SOEDA, K. (3)	1987	BEHAVIOUR OF SUSPENDED MATTER	88S/1967
SOELDNER, A. H. (3)	1987	MICROBIAL ACTIVITY AND ULTRAST	88S/1369
SOGNEN, K. (2)	1987	A PISTON CORER FOR LAKE SEDIME	88S/1409
SOLIMAN, M. (2)	1987	CARBONATE, EVAPORITE, SILICICL	88S/0849
SOLOMIN, G. A. (4)	1987	GEOCHEMICAL ANALYSIS OF THE PO	88S/1501
SOLOMON, A. M. + WEBB III, T.	1985	COMPUTER-AIDED RECONSTRUCTION	88S/0114
SOLOVYEVA, G. D. (3)	1987	DYNAMICS OF THE SEA EDGE OF TH	88S/1276
SOLOW, A. R.	1987	THE APPLICATION OF EIGENANALYS	88S/0670
SOLV'YEVA, N. V. (4)	1987	A STUDY OF PORE SOLUTIONS DU	88S/2818
SOMAN, K. (3)	1987	CLAY MINERAL TRANSFORMATION IN	88S/1931
SOMAYAJULU, B. L. K. (4)	1987	CYCLING OF FALLOUT (PU, 241AM,	88S/1259
SOMAYAJULU, B. L. K. + RENGARA	1987	228RA IN THE DEAD SEA	88S/2006
	1987	GEOSECS ATLANTIC 32SI PROFILES	88S/2209
SONE, T. + TAKAHASHI, N.	1986	WINTER FIELD OBSERVATIONS OF T	88S/0255
SONG YUNHUA, + SHEN LIPU, + ZH	1987	A PRELIMINARY STUDY ON CLAY MI	88S/0935
SONG, CHEN + XU, AIYU + LUO, B	1987	GEOCHEMISTRY OF ABYSSAL SEDIME	88S/2213
SONGQING, QUAN (3)	1987	ANIMALS AND MINERALIZATION OF	88S/0870
SOO, S. + WEN, R. K. + ANDERSL	1986	FLEXURAL BEHAVIOR OF FROZEN SO	88S/0692
SOPENA, A. (2)	1986	ESTUDIO SEDIMENTOLOGICO DEL SA	88S/0313
SOREL, D. (2)	1987	THE TERRACES OF CORINTH (GREE	88S/1182
SORENSEN, J. (6)	1987	GEOCHEMICAL OXIDATION FRONTS I	88S/1237
SORENSEN, J. + JORGENSEN, B. B	1987	EARLY DIAGENESIS IN SEDIMENTS	88S/0914
SORENSEN, J. + JORGENSEN, K. S	1987	DEPTH LOCALIZATION OF DENITRIF	88S/1760
SORENSEN, R. (2)	1987	DISTRIBUTION OF TILLS IN SOUTH	88S/1596
SORENSON, C. J. (2)	1987	THE CONCEPT OF ' BURIED' VERSU	88S/1633
SOROKINA, T. S. + KODINA, L. A	1987	GEOCHEMISTRY OF POLYCYCLIC ARO	88S/2355
SOUDRY, D.	1987	ULTRA-FINE STRUCTURES AND GENE	88S/0829
SOUTHON, J. R. (5)	1987	TRANSPORT OF 10 BE AND 9 BE IN	88S/1767
SOUTHON, J. R. + KU, T. L. + N	1987	10BE IN A DEEP-SEA CORE: IMPLI	88S/2210
SOUTHWICK, D. L. + MOREY, G. B	1986	FLUVIAL ORIGIN OF THE LOWER PR	88S/1290
SOUZA, C. M. M. DE + PESTANA,	1986	GEOCHEMICAL PARTITIONING OF HE	88S/0769

SPANIER, E.	1987	A FOSSIL RECORD OF SHELL BORIN	88S/0680
SPARKES, R. (2)	1987	PROGLACIAL SEDIMENT INSTABILIT	88S/0266
SPARKS, B. W. (3)	1987	QUATERNARY LANDFORMS, SEDI	88S/2533
SPARKS, R. E. (3)	1986	FATE OF NAVIGATION POOL ON MIS	88S/0288
SPEED, R. C. (2)	1987	TRIASSIC OLISTOSTROME AND SHEL	88S/1845
SPENCER, R. J.	1987	ORIGIN OF CA- CL BRINES IN DEV	88S/2323
SPENCER, R. J. (2)	1987	DEPOSITIONAL ENVIRONMENT OF TH	88S/0810
SPENCER, R. J. (4)	1987	34S/32S VARIATIONS IN TRACE SU	88S/1826
SPENCER, T. + STODDART, D. R.	1987	ISLAND UPLIFT AND LITHOSPHERIC	88S/0224
SPEYER, P. M. (2)	1987	REACTION RATE- SURFACE AREA RE	88S/1875
SPIERENBURG, S. E. J.	1987	SEABED RESPONSE TO WATER WAVES	88S/0280
SPIES, R. B. + ANDRESEN, B. D.	1987	BENZTHIAZOLES IN ESTUARINE SED	88S/0286
SPIKER, E. C. + HATCHER, P. G.	1987	THE EFFECTS OF EARLY DIAGENESI	88S/0892
SPINRAD, R. W. (2)	1987	THE RELATIONSHIP BETWEEN LIGHT	88S/0946
SPIRO, B. (2)	1987	PETROLOGICAL AND ISOTOPIC IMP	88S/2780
SPITZY, A. (4)	1987	ORGANIC CARBON AND NIGROGEN, S	88S/1220
SPIVACK, A. J. (2)	1987	TEMPERATURE AND PH CONTROLS OV	88S/1876
SPIVACK, A. J. + PALMER, M. R.	1987	THE SEDIMENTARY CYCLE OF THE B	88S/1329
SQUYRES, S. W. (3)	1987	SEDIMENTATION IN ICE-COVERED	88S/2814
ST-ONGE, D. A.	1987	AN INTRODUCTION TO THE CONTIN	88S/2094
	1987	THE SANGAMONIAN STAGE AND THE	88S/2095
ST-PIERRE, L. + GWYN, Q. H. J	1987	LITHOSTRATIGRAPHIE ET DYNAMIQU	88S/2109
STABEL, H.-H.	1986	CALCITE PRECIPITATION IN LAKE	88S/0548
STADTER, T. + KOCH, R.	1987	MIKROFAZIELLE UND DIAGENETISCH	88S/0823
STALLARD, R. F.	1987	CROSS-CHANNEL MIXING AND ITS E	88S/1467
STANLEY, D. J.	1987	TURBIDITE TO CURRENT-REWORKED	88S/2680
	1988	DEEP-SEA CURRENT FLOW IN THE	88S/2790
STANLEY, D. J. (2)	1987	QUARTZ GRAIN SURFACE TEXTURES	88S/1442
	1988	TEXTURE AND COARSE FRACTION CO	88S/2482
STANLEY, S. O. (3)	1986	ORGANIC DEGRADATION, SULPHATE	88S/0771
STARKEL, L.	1987	MAN AS CAUSE OF SEDIMENTOLOGIC	88S/1776
	1987	ANTHROPOGENIC SEDIMENTOLOGICAL	88S/1789
	1987	HOLOCENE CLIMATIC CHANGES REF	88S/2150
STARKEY, H. C.	1987	SODIUM HYPOCHLORITE AS AN AID	88S/2882
STARNAWSKA, E. (2)	1987	HYDROGEOLOGICZNE I MINERALOGIC	88S/1742
STASHENKO, A. I.	1987	ESTIMATION OF NATURAL ENVIRON	88S/2660
STATTEGGER, K.	1987	HEAVY MINERALS AND PROVENANCE	88S/0323
STAVRAKAKIS, S. (5)	1987	THE HOLOCENE SEDIMENT SEQUENCE	88S/2045
STEA, R. R. + WIGHTMAN, D. M.	1987	AGE OF THE FIVE ISLANDS FORMAT	88S/1125
STEARN, C. W. (2)	1987	ANATOMY AND EVOLUTION OF A LOW	88S/1827
STEELE, B. A.	1987	DEPOSITIONAL ENVIRONMENTS OF T	88S/1848
STEENBERGEN, C. L. M. (3)	1987	DISTRIBUTION OF PARTICULATE MA	88S/0058
STEFANON, A.	1984	SEDIMENTOLOGIA DEL MARE ADRIAT	88S/2050
	1985	MARINE SEDIMENTOLOGY THROUGH M	88S/2374
	1987	MARINE SEDIMENTOLOGY THROUGH M	88S/2375
STEFANON, A. (4)	1986	LATE QUATERNARY ALLUVIAL SEQU	88S/2643
STEFANOV, D.	1987	MINERALOGY AND GENESIS OF THE	88S/0931
STEHMAN, C. (5)	1986	EMPIRICAL METHOD FOR MEASURING	88S/1233
STEIN, J. E. + HOM, T. + CASIL	1987	SIMULTANEOUS EXPOSURE OF ENGLI	88S/0752
STEIN, R. + RULLKOTTER, J. + K	1987	QUANTITY, PROVENANCE, AND THER	88S/0721
STEINBERG, M. + HOLTZAPFFEL, T	1987	CHARACTERIZATION OF OVERGROWTH	88S/1402
STEINBERG, S. (3)	1987	ORGANIC GEOCHEMISTRY OF SEDIME	88S/2353
STEINBERG, S. M. + VENKATESAN,	1987	ORGANIC GEOCHEMISTRY OF SEDIME	88S/2352
STEINEN, R. P. + GRAY, N. H.	1987	A MESOZOIC CARBONATE HOT-SPRIN	88S/0335
STEINGROBE, B. (4)	1987	SEDIMENTTYPEN AUS DEM AACHENER	88S/0948
STENZEL, S. R. (4)	1986	AEOLIAN TO MARINE TRANSITION I	88S/0309
STEPHAN, H.-J.	1987	MORAINE STRATIGRAPHY IN SCHLES	88S/1607
	1987	FORM, COMPOSITION, AND ORIGIN	88S/2123
STEPHENS, J. A. (3)	1987	INFLUENCE OF LONG-TERM SEDIMEN	88S/2243
STEPIEN, I. + LAM, D. C. L. +	1987	MODELLING OF TOXIC CONTAMINANT	88S/2711
STERR, H.	1987	GENESE UND VERANDERUNGEN DES S	88S/2456
STERR, H. + BOEDEKER, D.	1987	ANTHROPOGENE MODIFIZIERUNG DER	88S/2727
STEVENS JR, H. H. (2)	1987	CASCADE- SIEVE SHAKER FOR RAPI	88S/2884
STEVENS JR, H. H. (2)	1986	LABORATORY DATA ON COARSE- SED	88S/0450
STEVENS, R. L. + APRIL, R. H.	1987	SEDIMENT COLOR AND WEATHERED P	88S/1597
STEWART, R. A.	1987	LOADING OF A LARGE DIAMICTON M	88S/0027
STEWART, R. A. + BRYANT, D.	1988	NATURE AND ORIGIN OF CORRUGA	88S/2558
STILLER, M. (2)	1987	CHANGES IN THE THERMO-HALINE S	88S/0994
STINE, A. D. + SCHMITT, J. G.	1987	STORM-INFLUENCED SHELF DEPOSIT	88S/2266
STODDART, D. R. (2)	1987	ISLAND UPLIFT AND LITHOSPHERIC	88S/0224
STOESSELL, R. K.	1987	MASS TRANSPORT IN SANDSTONES A	88S/1878
	1988	250C AND 1 ATM DISSOLUTION EX	88S/2870
STOFFERS, P. (2)	1987	PERIODIC EVENTS OF BOTTOM TRAN	88S/0737
STOFFERS, P. (3)	1987	DIAGENESIS OF SILICEOUS SPONGE	88S/0924
STOLLE, D. F. E. (2)	1987	MODELLING OF SAND BEHAVIOUR UN	88S/0015
STOLZ, J. F. (2)	1987	ANAEROBIC PRODUCTION OF MAGNET	88S/1903
STONE, B. D. + BORNS JR, H. W.	1986	PLEISTOCENE GLACIAL AND INTERG	88S/0138
STOTT, T. A. (2)	1987	FORESTRY EFFECTS ON SUSPENDED	88S/2240
STOW, D. A. V.	1985	FINE-GRAINED SEDIMENTS IN DEEP	88S/1286
STRAATEN, P. VAN (2)	1987	SOLUBILITY OF APATITE IN CLAY	88S/1394
STRAVISI, F. + FERRARO, S.	1986	MONTHLY AND ANNUAL MEAN SEA	88S/2639
STREET-PERROTT, F. A. (2)	1987	LATE-QUATERNARY PALEOCLIMATIC	88S/0609
STRICH, R.	1987	FAZIESMUSTER DER SCHICHTENFOLG	88S/0844
STRIDE, A. H.	1988	INDICATIONS OF LONG TERM EPISO	88S/2481
STRIEGLER, R. + STRIEGLER, U.	1987	SCHICHTENFOLGE, FOSSILFUHRUNG	88S/1649
STRIEGLER, U. (2)	1987	SCHICHTENFOLGE, FOSSILFUHRUNG	88S/1649
STROBEL, M. L. + FAURE, G.	1987	TRANSPORT OF INDICATOR CLAST	88S/2554
STROMQUIST, L. (2)	1987	OVERBANK SEDIMENTATION RATES O	88S/0048
STRUNK, H.	1987	VON BLOCKSTURZEN VERURSACHTE	88S/2084
STUCKENRATH, R. (3)	1986	NEW DATA ON HOLOCENE SEA TRANS	88S/1674
STUIVER, M. (4)	1987	ESTIMATES OF DEGRADABLE ORGANI	88S/0897
STUKAS, V. J. (2)	1987	ACCURACY AND PRECISION OF LEAD	88S/2386
STUMP, C. (2)	1987	ESTIMATES OF DEGRADABLE ORGANI	88S/0897
STURM, M. + BEGET, J. + BENS	1987	OBSERVATIONS OF JOKULHLAUPS F	88S/2576
STURM, M. (2)	1987	VERTICAL TRANSPORT OF HEAVY ME	88S/0779
STURM, M. (3)	1987	CARBON ISOTOPE FRACTIONATION A	88S/0551
	1987	NATURAL (210PB, 7BE) AND FALLO	88S/1273
STUTTER, J. F. (3)	1987	AUTHIGENIC POTASSIUM FELDSPAR	88S/2329
SUAREZ, M. + BELL, C. M.	1987	UPPER TRIASSIC TO LOWER CRETAC	88S/2282
SUBBARAO, K. V. (2)	1987	GEOCHEMISTRY OF SURFACE SEDIME	88S/0742
	1987	DISTRIBUTION AND ORIGIN OF URA	88S/1213
SUBRAMANIAN, V.	1987	ENVIRONMENTAL GEOCHEMISTRY OF	88S/0052
SUBRAMANIAN, Y. + VAN GRIEKEN,	1987	TRANSPORT AND FRACTIONATION OF	88S/1807
SUCCOW, M.	1987	ZUR ENTSTEHUNG UND ENTWICKLUNG	88S/1376
SUCHINDAN, G. K. + SAMSUDDIN,	1987	COASTAL GEOMORPHOLOGY AND BEAC	88S/0078
SUDAKOVA, N. G. + BAZILEVSKAY	1986	DEPENDENCE OF LOESS-LIKE LOA	88S/2608
SUESS, E. (3)	1987	METHANE DERIVED AUTHIGENIC CAR	88S/0903
SUGAI, S. F.	1987	TEMPORAL CHANGES IN THE SEDIME	88S/1368
SUGDEN, D. E.	1987	THE POLAR AND GLACIAL WORLD	88S/2489
SUGDEN, D. E. + CLAPPERTON, C	1986	GLACIAL HISTORY OF THE ANTA	88S/2574
SUGDEN, D. E. & 6 OTHERS	1987	EVIDENCE FOR TWO ZONES OF DEBR	88S/0651
SUGDEN, D. E. (2)	1987	LIMITED MODIFICATION OF MID-LA	88S/1585
SUGISAKI, R. + OHASHI, M. + SU	1987	COMPOSITIONAL VARIATIONS IN MA	88S/1750
SUGITANI, K.	1987	A GEOCHEMICAL STUDY OF HYDROTH	88S/1880
SUGITANI, K. (3)	1987	COMPOSITIONAL VARIATIONS IN MA	88S/1750
SUGUIO, K. (2)	1986	RELATIVE SEA-LEVEL RECONSTRUCT	88S/1669
SUGUIO, K. (3)	1986	CONSEQUENCE OF RELATIVE SEA-LE	88S/1668
SUGUIO, K. + MARTIN, L. + FLEX	1986	THE QUATERNARY SEDIMENTARY DEP	88S/1666
SUGUIO, K. + VESPUCCI, J. B. O	1985	PALEOAMBIENTES DEPOSICIONAL E	88S/0421
SUI XIULAN, (4)	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
SULLIVAN, M. E. (2)	1987	THE DEVELOPMENT OF THE STRZELE	88S/0039
SUMMA, L. L. + VEROSUB, K. L.	1987	A CATALOG OF NORTH AMERICAN AS	88S/0601
SUMMERS, R. M. (2)	1987	SEDIMENT/WATER COLUMN FLUX OF	88S/1488
SUN FU	1987	PROPAGATION AND TRANSFORMATION	88S/0001
	1987	PROPAGATION AND TRANSFORMATION	88S/0951
SUN JIANZHONG, + LI XINGGUO	1987	PALAEO-ENVIRONMENTS OF THE LAS	88S/0663
SUN, FUQING (4)	1987	THE PALEOSOL COMPLEX S5 IN THE	88S/1658
SUNAMURA, T.	1987	COASTAL CLIFF EROSION IN NII-J	88S/0580
	1988	PROJECTION OF FUTURE COASTAL	88S/2651
SUNDBY, B. (2)	1987	SUSPENDED SEDIMENT FLUCTUATION	88S/1490
SUNDBY, B. (4)	1987	SULFATE REDUCTION IN DEEP COAS	88S/2347
SUNDQUIST, E. T.	1987	THE GLOBAL CARBON CYCLE AND QU	88S/0607
SUPIANDI, S. + FURUKAWA, H.	1986	A STUDY OF FLORAL COMPOSITION	88S/0216
SUQUET, H. + PEZERAT, H.	1987	PARAMETERS INFLUENCING LAYER S	88S/2365
SURLYK, F.	1987	SLOPE AND DEEP SHELF GULLY S	88S/2802
SURPRENANT, L. D. (4)	1987	NATURAL AND ANTHROPOGENIC RADI	88S/2261
SUSSMEIER, G. (2)	1987	DIVERSITY AND DISTRIBUTIONAL P	88S/0090
SUTCLIFFE, D. W. (4)	1988	A DIFFUSIVE ION FLUX OF NON-	88S/2825
SUTHERLAND, D. G. (4)	1986	CORRELATION OF QUATERNARY GLAC	88S/0111
SUTINEN, R.	1987	APPLICATION OF RADAR, ELECTRIC	88S/1602
SUZUKI, K. (4)	1987	COMPOSITIONAL VARIATIONS IN MA	88S/1750
SUZUKI, S. (2)	1986	TEPHROSTRATIGRAPHY AND POLLEN	88S/0189
SUZUKI, T. (2)	1987	THE FORMATION AND TRANSFORMATI	88S/2314
SVENDSEN, I. A.	1987	ANALYSIS OF SURF ZONE TURBULEN	88S/1428
SVENDSEN, I. A. + SCHAFFER, H.	1987	THE INTERACTION BETWEEN THE UN	88S/2405
SVENDSEN, N. (4)	1986	TRACE ELEMENTS IN A NORTH SEA	88S/1352
SVENSSON, H.	1986	KONTINUERLIGA SKARNINGAR, EN F	88S/0659
	1987	ICE-WEDGE CASTS IN AN EARLY	88S/2673
SVISTUNOV, E. E. (4)	1987	THE END MORAINES AND RADIOCARB	88S/0117
SWAIN, A. M. (2)	1987	LATE HOLOCENE POLLEN STRATIGR	88S/2588
SWALLOW, W. H. (3)	1988	A QUALITATIVE UV SPECTROSCOPIC	88S/2877
SWANSON, F. J. (2)	1987	SEDIMENT ROUTING IN A SMALL DR	88S/2051
SWANSON, G. A. (4)	1987	HYDROLOGY AND CHEMISTRY OF SEL	88S/2432
SWEAT, M. J. (3)	1988	NATURE AND ORIGIN OF CORRUGA	88S/2558
SWEET, W. (4)	1986	CONSOLIDATION CHARACTERISTICS	88S/0713
SWIDER, K. T. (2)	1987	MODELING THE DISSOLUTION BEHAV	88S/2368
SWIFT, D. J. P. (2)	1987	BOTTOM CURRENTS AND FLUVIOMARI	88S/2440
SWIFT, D. J. P. + HUDELSON, P.	1987	SHELF CONSTRUCTION IN A FORELA	88S/0356
SWITSUR, V. R. (2)	1986	A REAPPRAISAL OF THE AGE OF SI	88S/0209
SYKES, M. A. (2)	1987	REGIONAL SIGNIFICANCE OF PROGL	88S/2307
SZABO, B. J. + MOORE, J. G.	1986	AGE OF -360-M REEF TERRACE, HA	88S/1194
SZABO, C. + SZABO-BALOG, A.	1986	MINERALOGY AND PETROGRAPHY OF	88S/0317
SZABO-BALOG, A. (2)	1986	MINERALOGY AND PETROGRAPHY OF	88S/0317
SZAFRAN, S. (2)	1987	A STUDY OF ORGANIC MATTER AND	88S/1921
SZANTO, F. (4)	1988	EFFECT OF ELECTROLYTE CONCENT	88S/2866
SZEFER, P. + SKWARZEC, B.	1988	DISTRIBUTION AND POSSIBLE SOUR	88S/2744
SZEKELY, A.	1987	NATURE AND EXTENT OF PERIGLACI	88S/1743
SZENTIRMAI, L. (3)	1985	A TOROKORSZAGI PAMUKKALEI EDES	88S/1026
SZONOKY, M. (3)	1987	SEDIMENTOLOGICAL AND PALEOECOL	88S/1451
SZOOR, GY. + BOHATKA, S. + KOR	1987	INVESTIGATION OF QUATERNARY SP	88S/1523
SZUWALSKI, A. (2)	1987	A USER'S GUIDE TO THE LITTORAL	88S/1411
T'DACK, L. VAN (5)	1987	TRANSPORT AND FRACTIONATION OF	88S/1807
TABREZ, A. R. (3)	1986	PALEOMAGNETIC RECORD, TEXTURE,	88S/0123
TABUCHI, H. (2)	1987	PHYSICAL FACTORS CONTROLLING T	88S/1746
TACCONI, P. (2)	1987	BEDLOAD TRANSPORT PROCESSES MO	88S/0530
TADA, R. + MALIVA, R. + SIEVER	1987	A NEW MECHANISM FOR PRESSURE S	88S/1874
TAGGART JR, J. E. (3)	1987	CHEMICAL AND MINERALOGIC ASPEC	88S/2485
TAKAGI, N. + OKADA, H.	1987	SEDIMENTOLOGICAL STUDY OF THE	88S/1821
TAKAHASHI, H. (3)	1987	PEATLAND AND ITS POLLEN PRO	88S/2617
TAKAHASHI, K.	1987	SEASONAL FLUXES OF SILICOFLAGE	88S/1245
TAKAHASHI, N. (2)	1986	WINTER FIELD OBSERVATIONS OF T	88S/0255
TAKANO, S.	1987	THE MIDDLE TO LATE PLEISTOCENE	88S/1191
TAKAYANAGI, M. + OZIMA, M.	1987	TEMPORAL VARIATION OF 3HE/4HE	88S/2690
TAKEMOTO, H. + MOMOSE, M. + HI	1987	STRATIGRAPHY AND CORRELATION O	88S/1154
TAKEMURA, K. (3)	1987	NEW RADIOCARBON AGE OF AIRA-TN	88S/1056
TAKEMURA, K. + DANHARA, T.	1987	RECOGNITION OF THE SPECIFIC VO	88S/1155
TAKIGIKU, T. (2)	1987	ISOTOPIC COMPOSITIONS AND PROB	88S/0896
TALBOT, M. M. B. + BATE, G. C.	1987	DISTRIBUTION PATTERNS OF RIP F	88S/0574
	1987	RIP CURRENT CHARACTERISTICS AN	88S/2464
TALBOT, M. R. (2)	1987	METHANE-RELATED CARBONATE CEME	88S/1446
TALBOT, M. R. + KELTS, K.	1986	PRIMARY AND DIAGENETIC CARBONA	88S/0991
TALMON, A. M. + KUNEN, J. M. G	1986	SIMULTANEOUS FLOW VISUALIZATIO	88S/0459
TAMBIEV, S. B. (2)	1987	GEOCHEMICAL ANOMALIES IN NEAR-	88S/1350
TAMBIYEV, S. B. (2)	1987	GEOCHEMISTRY OF INDIAN-OCEAN S	88S/1924
	1987	THE RARE-EARTH ELEMENTS IN OCE	88S/2310
TAMURA, T.	1986	REGOLITH- STRATIGRAPHIC STUDY	88S/1551
TAMURA, T. (3)	1986	APPENDIX I: RADIOCARBON DATES	88S/1553
TAN, F. C. (2)	1988	SOURCES AND TRANSPORT OF PAR	88S/2850
TAN, F. C. (2)	1987	SEASONAL AND ANNUAL VARIATIONS	88S/1912
TAN, F. C. + VILKS, G.	1987	ORGANIC CARBON ISOTOPE RATIOS	88S/2000
TANAKA, H. (3)	1987	LEVELS AND AGES OF SELENIUM AN	88S/1277
TANEOKA, T. (3)	1988	BEACH CHANGES CAUSED BY THE CO	88S/2742
TANER, I. (4)	1987	THE QUEBRADILLAS LIMESTONE (M	88S/2300
TANG LINGYU, (5)	1988	LATE QUATERNARY MONSOON PAT	88S/2541
TANNENBAUM, E. (2)	1987	THE ROLE OF MINERALS IN THE TH	88S/0411
TANNER, W. F.	1987	THE BEACH: WHERE IS THE 'RIVER	88S/1007
TARAFA, M. E. + WHELAN, J. K.	1987	SEDIMENT SLUMPS IN THE MIDDLE	88S/0722
	1987	EVIDENCE OF MICROBIOLOGICAL AC	88S/0726
TARDY, Y. + MELFI, A. J. + V	1988	CLIMATS ET PALEOCLIMATS TROP	88S/2528
TARDY, Y. (2)	1987	AUTHIGENIC TRIOCTAHEDRAL SMECT	88S/1024
TASSEL, J. VAN (2)	1987	UPPER DEVONIAN CATSKILL DELTA	88S/2298
TASTET, J.-P. (4)	1985	CONTRIBUTION A LA CONNAISSANCE	88S/2039
TATE, G. B. (4)	1987	SEA-FLOOR GOUGES CAUSED BY MIG	88S/0865
	1987	CRESCENTIC DUNES ON THE INNER	88S/2478
TAVIANI, M. (2)	1986	DIFFERENTIATED SUBSIDENCE OF T	88S/0675
TAYLOR, A. E. + ALLEN, V.	1987	SHALLOW SEDIMENT TEMPERATURE P	88S/2049
TAYLOR, E. (3)	1986	CONSOLIDATION CHARACTERISTICS	88S/0713
TAYLOR, E. M. (3)	1987	STRATIGRAPHIC, SEDIMENTOLOGIC,	88S/1846
TAYLOR, G. (3)	1986	COEXISTENT MUD BRAIDS AND ANAS	88S/0987
TAYLOR, P. N. (2)	1987	METALLIFEROUS SEDIMENTS FROM D	88S/1768
TAYLOR, T. (3)	1987	ADSORPTION/ DESORPTION AND SOL	88S/1893
TAZAKI, K. + LINDENMAYER, Z.	1988	FORMATION OF ULTRA-THIN CU-S F	88S/2824
TAZAKI, K. + FYFE, W. S. + TSU	1987	TEM OBSERVATION OF THE SMECTIT	88S/1405
TAZIOLI, G. S. (2)	1987	ON THE RIVER PROCESSES METHOD	88S/2888
TEAGUE, T. T. (3)	1986	SPRING-RELATED CARBONATE ROCKS	88S/1295
TEHORI, O. (2)	1987	SEDPAK - A COMPREHENSIVE OPERA	88S/2379
TELLER, J. T. + THORLIEFSON,	1987	CATASTROPHIC FLOODING INTO TH	88S/2582
TELNAES, N. (3)	1987	MATURITY DETERMINATION OF ORGA	88S/1365
TEN HAVEN, H. L. (4)	1987	GELATINOUS PELLICLES IN DEEP A	88S/0432
TEN HAVEN, H. L. + BAAS, M. +	1987	LATE QUATERNARY MEDITERRANEAN	88S/2075
TEN HAVEN, H. L. + DE LANGE, G	1987	INTERSTITIAL WATER STUDIES OF	88S/0094
TENTHOREY, G.	1987	ETUDE SUR LE PERIGLACIAIRE DAN	88S/2196
TEPPERBERG, M. (3)	1987	MULTI-PHASE OXYGEN ISOTOPIC AN	88S/1839
TESCHNER, M. (2)	1988	PETROGRAPHY, INORGANIC AND OR	88S/2828
TESSIER, A. (2)	1986	POTENTIAL ARTIFACTS IN THE DET	88S/0939
TEXIER, J.-P. (2)	1986	ESSAI DE CORRELATION DE L'OCEA	88S/1089
TEYSSEN, T. (2)	1987	SIZE, SHAPE AND ORIENTATION OF	88S/0022
THACKERAY, J. F.	1987	LATE QUATERNARY ENVIRONMENT	88S/2535
THACKERAY, J. F. (2)	1987	MULTIVARIATE ANALYSIS OF LATE	88S/0129
THAMM, A. G.	1987	PALAEOENVIRONMENTAL SIGNIFICAN	88S/0503
THARP, T. M.	1987	CONDITIONS FOR CRACK PROPAGATI	88S/1692
THEIN, J.	1987	A TEKTITE LAYER IN UPPER EOCEN	88S/0719
THEIN, J. (2)	1987	LITHOLOGIC AND GEOCHEMICAL CHA	88S/0859
THEIN, J. + VON RAD, U.	1987	SILICA DIAGENESIS IN CONTINENT	88S/0717
THERIAULT, F. + HUTCHEON, I.	1987	DOLOMITIZATION AND CALCITIZATI	88S/1829
THERRIAULT, J.-C. (2)	1987	RESUSPENSION IN THE SHALLOW SU	88S/1482
THIBODEAUX, L. J. (3)	1987	CONVECTIVE TRANSPORT WITHIN ST	88S/1435
THIEDE, J.	1987	THE LATE QUATERNARY SKAGERRA	88S/2518
THIEDE, J. + EHRMANN, W. U.	1986	LATE MESOZOIC AND CENOZOIC SED	88S/0858
THIERSTEIN, H. R. (2)	1987	ORGANIC CARBON AND METAL ACCUM	88S/0407
THIRY, M. + MILLOT, G.	1987	MINERALOGICAL FORMS OF SILICA	88S/0400
THODE, H. G. (2)	1988	DOWNCORE SULPHUR ISOTOPE RAT	88S/2805
THOMAS, D. + LALITHAMBIKA, M.	1987	CLAY MINERAL TRANSFORMATION IN	88S/1931
THOMAS, D. S. G.	1987	RESEARCH STRATEGIES AND METHOD	88S/1095
	1988	THE NATURE AND DEPOSITIONAL SE	88S/2752
THOMAS, E. (4)	1987	CORRELATION OF A 3200 YEAR OLD	88S/1536
THOMAS, M. (2)	1987	ORIGIN OF HEAVY METAL FLUXES T	88S/0294
THOMAS, R. G. + SMITH, D. G. +	1987	INCLINED HETEROLITHIC STRATIFI	88S/0024
THOMPSON, A.	1987	CHANNEL RESPONSE TO FLOOD EVEN	88S/0525
THOMPSON, C.	1987	STABILITY OF A STOKES BOUNDARY	88S/0457
THOMPSON, G. (2)	1987	THE CHEMISTRY AND MINERALOGY O	88S/0725
THOMPSON, J. B. (4)	1987	SEDIMENTATION ACROSS THE CENTR	88S/0711
THOMPSON, P. (4)	1987	SHELF CONSTRUCTION IN A FORELA	88S/0356
THOMPSON, P. R. (2)	1985	SUBMARINE SLOPE MUDSTONE FACIE	88S/1288
THOMPSON, R. S. (2)	1987	LAKE-LEVEL VARIATION IN THE LA	88S/1543
THOMS, M. C. (2)	1987	MORPHOLOGY AND SEDIMENTOLOGY O	88S/0773
THOMSON, A. R. (3)	1987	EVOLUTION OF DEEP-WATER CLIMBI	88S/0509
THOMSON, B.M. + LONGMIRE, P. A	1986	GEOCHEMICAL CONSTRAINTS ON UND	88S/1257
THOMSON, J. (2)	1987	GEOLOGY AND GEOCHEMISTRY OF AB	88S/1224
THOMSON, J. (5)	1987	DEPTH LOCALIZATION OF DENITRIF	88S/1760
THOMSON, J. + COLLEY, S. + HIG	1987	GEOCHEMICAL OXIDATION FRONTS I	88S/1237
THOR, D. (3)	1986	CRATER LAKE, OREGON: A RESTRIC	88S/0989
THOREZ, J.	1987	CLAY MINERALOGY OF SOME CLAYEY	88S/2371
THORLEIFSON, L. H. (2)	1987	THE MIDDLE WISCONSINAN HISTO	88S/2097
THORLEIFSON, L. H. (3)	1987	THERMOLUMINESCENCE PROPERTIES	88S/2625
THORLIEFSON, L. H. (2)	1987	CATASTROPHIC FLOODING INTO TH	88S/2582
THORN, C. E. (2)	1987	WEATHERING STATUS OF PRESENT-D	88S/0512
THORN, C. E. + LOEWENHERZ, D.	1987	SPATIAL AND TEMPORAL TRENDS IN	88S/1713
THORNBER, M. R. + BETTENAY, E.	1987	A MECHANISM OF ALUMINOSILICATE	88S/1899
THORSTENSON, D. C. (2)	1987	HYDROGEOCHEMISTRY OF THE UPPER	88S/1262
THOUIN, C. (2)	1987	NEARSHORE CARBONATE DEPOSITS I	88S/1505
THOUVENY, N. (5)	1986	A PRELIMINARY PALAEOMAGNETIC S	88S/0168
THRELFALL, J. L.	1987	THE RELATIONSHIP BETWEEN DISCH	88S/0703
THRIVIKRAMAJI, K. P.	1987	ON THE EVOLUTION OF THE LAGOON	88S/0075
THRIVIKRAMJI, K. P. (3)	1987	COASTAL GEOMORPHOLOGY AND BEAC	88S/0078
THUN, T.	1987	COMPARISON OF TREE-RING CHRONO	88S/1527
THUNELL, R. C. + HONJO, S.	1987	SEASONAL AND INTERANNUAL CHANG	88S/0430
TIANFU, GAO (2)	1987	SOME THEORETICAL PROBLEMS ON M	88S/0003
TIANGANG, ZHANG (4)	1987	AN APPROACH TO THE ORIGIN AND	88S/0919
TIETZ, G. F.	1987	LOSUNG UND AUSHEILUNG TROPISCH	88S/0882
TIETZ, G. F. (3)	1987	DIVERSITY AND DISTRIBUTIONAL P	88S/0090
TIKKANEN, M. (2)	1987	THE KALAJOKI DUNE FIELD ON THE	88S/2417
TIM, U. S. (2)	1987	WEIR-ORIFICE UNITS FOR UNIFORM	88S/0458
TIPPING, R.	1987	THE ORIGINS OF CORRODED POLL	88S/2142
TIPPING, R. M.	1987	THE PROSPECTS FOR ESTABLISHING	88S/1057
TISLJAR, J. + VELIC, I.	1987	THE KIMMERIDGIAN TIDAL-BAR CAL	88S/0826
TITLEY, J. G. + GLEGG, G. A. +	1987	SURFACE AREAS AND POROSITES OF	88S/2015
TIWARI, R. K.	1987	A WALSH SPECTRAL COMPARISON OF	88S/2073
TJIA, T. D.	1985	NOTCHING BY ABRASION ON A LIME	88S/0578
TLIG, S. + SASSI, A. + BELAYOU	1987	DISTRIBUTION DE L'URANIUM, DU	88S/0409
TOBSCHALL, H. J. (2)	1986	BIOGEOCHEMISTRY OF A HYPERSALI	88S/0558
TOLA, F. + 7 OTHERS	1987	STUDY OF THE EVOLUTION OF DRE	88S/2875
TOLDO JR, E. E. (4)	1987	CONTRIBUICAO AO ESTUDO DOS SED	88S/2687
TOLE, M. P.	1987	THERMODYNAMIC AND KINETIC ASPE	88S/0391
TOLONEN, K. (2)	1987	ANALYSIS OF ORGANIC AND INORGA	88S/1799
TOMAIC, J. (2)	1988	ON THE FORMATION OF ORGANIC	88S/2839
TOMASZEWICZ, H.	1987	DIFFERENTIATION OF THE PHYSICA	88S/2811
TOMASZEWSKI, J. B. + CYGAN, J.	1986	UWAGI O LITOLOGII I GENEZIE TR	88S/0342
TOMBACZ, E. + GILDE, M. + A'	1988	EFFECT OF ELECTROLYTE CONCENT	88S/2866
TOMINAGA, T. (3)	1987	A MOSSBAUER STUDY OF OCEANIC S	88S/0727
TONGIORGI, M. (3)	1986	SYNTECTONIC SEDIMENTATION IN A	88S/0368
TOOLEY, ED M. J. + SHENNAN, I	1987	SEA-LEVEL CHANGES	88S/2161
TOOLEY, M. J.	1987	SEA-LEVEL STUDIES	88S/2164
TOOLEY, M. J. (2)	1987	CONSPECTUS OF FUNDAMENTAL AND	88S/2171
TORRENT, J. + SCHWERTMANN, U.	1987	INFLUENCE OF HEMATITE ON THE C	88S/0873
TORRESAN, M. E. + SCHWAB, W. C	1987	FABRIC AND ITS RELATION TO SED	88S/0025

TORRINI JR, R. (3)	1987	SILICA DIAGENESIS IN ACCRETED	88S/1813
TOULEMONT, M. (2)	1987	FACIES, PETROLOGIE ET TENEURS	88S/0817
TOURENQ, J.	1987	MINERAUX LOURDS.	88S/0490
TOYOSHIMA, M.	1987	THE SEQUENCE OF RIVER TERRACE	88S/0219
	1986	THE DOWNSTREAM PROGRESSING DEG	88S/1690
TRAMONTANA, M.	1986	CARATTERI REGIONALI DELLA SEDI	88S/2044
TRAMONTANA, M. (5)	1986	LATE QUATERNARY ALLUVIAL SEQU	88S/2643
TREGUER, P. + GUENELEY, S. +	1988	BIOGENIC SILICA AND PARTICUL	88S/2865
TRENHAILE, A. S. (2)	1987	THE MORPHOLOGY OF THE ARRAN	88S/2105
TRENHAILE, A.S.	1987	THE GEOMORPHOLOGY OF ROCK COAS	88S/0562
TRIBOVILLARD, N.-P. + COTILLON	1987	RELATION ENTRE VENUES SALINES	88S/0912
TRICART, J.	1986	QUELQUES DIFFICULTES METHODOLO	88S/0608
TRIFONOV, V.	1985	THE NECESSITY OF HYDRODYNAMIC	88S/0783
TRIMBLE, D. A. (3)	1987	GLACIAL ADVANCE OF LATE WISCON	88S/1567
TROELSTRA, S. R.	1987	LATE QUATERNARY SEDIMENTATION	88S/0269
TROFIMENKO, G. L. (2)	1987	CLAY-ROCK EPIGENESIS IN PETROL	88S/1397
TRONEVA, N. V. (2)	1986	SOME FEATURES OF FORMING OF GE	88S/0828
TROTSYUK, V. YA. + MARINA, M.	1987	FORECASTING ORGANIC- CARBON DI	88S/0271
TRUZE, E. (6)	1986	A PRELIMINARY PALAEOMAGNETIC S	88S/0168
TSAI, CHENG-HAN + IACOBELLIS,	1987	FLOCCULATION OF FINE-GRAINED L	88S/0959
TSAITS, E. S. (2)	1987	GEOGRAPHICAL FOUNDATION OF THE	88S/2734
TSHIDIBI, N. B.	1986	LE CIMENT SILICEUX DANS LES GR	88S/2335
TSUCHIYA, Y. + SHIBANO, I. + Y	1986	BEACH PROCESSES AND THEIR CONT	88S/2740
TSUJI, M. (3)	1987	TEM OBSERVATION OF THE SMECTIT	88S/1405
TSUJI, T. (4)	1987	BIOGEOCHEMICAL STUDIES ON THE	88S/1278
TSUJI, T. + MIYATA, Y.	1987	FLUIDIZATION AND LIQUEFACTION	88S/2416
TSUJMOTO, H.	1987	DYNAMIC CONDITIONS FOR SHORE P	88S/0082
TSUKADA, M. (3)	1987	LATE HOLOCENE SEA-LEVEL RECORD	88S/0198
TSUNOGAI, S. + NORIKI, S.	1987	ORGANIC MATTER FLUXES AND THE	88S/1363
TSUTSUI, B. + CAMPBELL, J. F.	1987	STORM-GENERATED, EPISODIC SEDI	88S/0734
TUCHOLKA, P. (3)	1986	A PRELIMINARY PALAEOMAGNETIC S	88S/0168
TUCKER, R. M. + CANN, J. R.	1986	A MODEL TO ESTIMATE THE DEPOSI	88S/0328
TUEL, M. D. (3)	1987	THE ROLE OF SINKING FECAL PELL	88S/2363
TUNG-SHENG, LIU + GUO, XU-DONG	1987	THE PERIGLACIAL PHENOMENA ON L	88S/1561
	1987	THE LOESS-LIKE RED YELLOW SOIL	88S/1562
TUNGSHENG, LIU (2)	1987	THE PALEOSOL COMPLEX S5 IN THE	88S/1658
TUNGSHENG, LIU + ZHANG SHOUXIN	1986	STRATIGRAPHY AND PALEOENVIRONM	88S/0187
TURCQ, B. + COE, R. + FROIDEFO	1986	VARIABILITY OF BEACH RIDGES ON	88S/1667
TURIN, A. I. (2)	1986	KURUMS.	88S/0235
TURK, V. (5)	1987	ROLE OF BACTERIA IN THE CARBON	88S/2359
TURKOWSKA, K. + WIECZORKOWSKA,	1986	L'INFLUENCE DU RELIEF SUR LE C	88S/0253
TURNER, B. R. + MONRO, M.	1987	CHANNEL FORMATION AND MIGRATIO	88S/2749
TURNER, G. M. + LYONS, R. G.	1986	A PALAEOMAGNETIC SECULAR VARIA	88S/0617
TURNER, R. E. + SCHROEDER, W.	1987	THE ROLE OF STRATIFICATION IN	88S/1485
TURRIN, B. D. (2)	1987	RADIOCARBON AND CATION-RATIO A	88S/1542
TUTHILL, S. J. (2)	1987	LATE PLEISTOCENE AND HOLOCENE	88S/1629
TWINCH, A. J.	1987	PHOSPHATE EXCHANGE CHARACTERIS	88S/1805
TWIST, D. (2)	1986	A NOTE ON A LAHAR DEPOSIT IN T	88S/0806
TYAZHELOV, A. G.	1987	ABOUT AN OLD CRUST OF WEATHE	88S/2831
TYE, R. S. (4)	1987	WETLAND LOSS IN LOUISIANA.	88S/0059
TYSON, P. D. (3)	1987	THE APPLICATION OF A PRESENT-D	88S/2534
TYSON, R. V.	1987	THE GENESIS AND PALYNOFACIES C	88S/0372

UCHIYAMA, T. + SANO, H. + KA	1986	DEPOSITIONAL AND TECTONIC SET	88S/2778
UDA, T. + KOBAYASHI, S. + TANE	1988	BEACH CHANGES CAUSED BY THE CO	88S/2742
UDA, T. + YANO, S.	1987	BEACH EROSION ON THE SEISHO CO	88S/0083
UDARTSEV, V. P. (3)	1986	STRATIGRAPHY OF LOESSES AND O	88S/2609
UEDA, A. + CAMPBELL, F. A. + K	1987	34S/32S VARIATIONS IN TRACE SU	88S/1826
UEHLINGER, U. (2)	1986	HORIZONTAL SEDIMENTATION DIFFE	88S/0549
UENO, T. (2)	1987	EXPERIMENTAL STUDY ON THE COHE	88S/0460
UESUGI, Y. + HORIUCHI, M. + MI	1987	RECENT TEPHRAS OF THE YOUNGER	88S/1153
UMEORAH, E. M.	1987	DEPOSITIONAL ENVIRONMENT AND F	88S/0883
UNCLES, R. J. + WOODROW, T. Y.	1987	INFLUENCE OF LONG-TERM SEDIMEN	88S/2243
UNDERWOOD, J. K. (3)	1987	ENVIRONMENTAL STATUS OF SEVERA	88S/0754
UNDERWOOD, M. B. + BACHMAN, S.	1986	SANDSTONE PETROFACIES OF THE Y	88S/1308
UNDERWOOD, M. B. + HOWELL, D.	1987	THERMAL MATURITY OF THE CAMBRI	88S/0354
UNNIKRISHNAN, A. S.	1987	NUMERICAL MODELLING EXPERIMENT	88S/2016
UOTILA, J.	1987	KALANVILJELYN VAIKUTUS MEREN P	88S/2810
USENKOV, S. M. (2)	1987	RECENT BOTTOM SEDIMENTS OF THE	88S/1030
UTAMI, T. + UENO, T.	1987	EXPERIMENTAL STUDY ON THE COHE	88S/0460
UTGAARD, J. E. (3)	1987	FACIES AND DEPOSITIONAL ENVIRO	88S/1915
UTHOFF, D.	1987	ANTHROPOGEN INDUZIERTE KUSTENZ	88S/2739

VAHRSON, W.-G.	1987	ASPEKTE BODENPHYSIKALISCHER UN	88S/1546
VAIDYANADHAN, R.	1986	MORPHOLOGY OF RIVER DELTAS OF	88E/2021
	1987	COASTAL GEOMORPHOLOGY IN INDIA	88S/0077
VAIRAVAMURTHY, A. + MOPPER, K.	1987	GEOCHEMICAL FORMATION OF ORGAN	88S/1374
VALDEZ-LOZANO, D. S. (2)	1987	TRACE METALS IN THE FLUVIAL SY	88S/1990
VALE, C. + SUNDBY, B.	1987	SUSPENDED SEDIMENT FLUCTUATION	88S/1490
VALEK, K. W. (5)	1987	DEPOSITIONAL ENVIRONMENTS OF T	88S/0307
VALENTINE, G. A.	1987	STRATIFIED FLOW IN PYROCLASTIC	88S/2483
VALENTINE, G. A. + FISHER, R.	1986	ORIGIN OF LAYER 1 DEPOSITS IN	88S/1032
VALENTINE, P. C.	1987	THE SHELF-SLOPE TRANSITION - C	88S/1749
VALES, S. (2)	1987	A WIRELINE PISTON CORE BARREL	88S/0941
VALETON, I. (3)	1988	CLIMATS ET PALEOCLIMATS TROP	88S/2528
VALLADAS, H.	1987	THERMOLUMINESCENCE.	88S/1052
VALLESPI, E. (2)	1986	FORMATIONS SUPERFICIELLES DETR	88S/1637
VAN LOON, A. J. (2)	1987	A SYSTEMATIC CLASSIFICATION O	88S/2127
VAN VLIET-LANOE, B.	1988	LE ROLE DE LA GLACE DE SEGREA	88S/2671
VAN WEERING, T. C. E. (2)	1988	ADVANTAGES OF LIGHT-WEIGHT KE	88S/2881
VAN BAT, DANG (2)	1987	THE NEW GEOCHRONOLOGICAL DATA	88S/0217
VAN DE GEER, G. (2)	1986	HOLOCENE TO MIDDLE LAST GLACIA	88S/0668
VAN DEN BERG VAN SAPAROEA,	1987	LATE GLACIAL AND HOLOCENE DEV	88S/2597
VAN DEN BERG, J. H.	1987	BEDFORM MIGRATION AND BED-LOAD	88S/0484
VAN DEN BERG, M. W. + BEETS, D	1987	SAALIAN GLACIAL DEPOSITS AND M	88S/1590
VAN DEN BERGS, J. (2)	1987	EXPERIMENTS ON THE RESUSPENSIO	88S/0559
VAN DER KNAAP, W. O.	1987	FIVE SHORT POLLEN DIAGRAMS OF	88S/2622
VAN DER WIJK, A. + MOOK, G.	1988	CORRECTION FOR ENVIRONMENTA	88S/2506
VAN DER FLIER-KELLER, E. + FYF	1987	GEOCHEMISTRY OF TWO CRETACEOUS	88S/0900
VAN DER MEER, ED J. J. M.	1987	TILLS AND GLACIOTECTONICS. PRO	88S/1563
VAN DER MEER, J. J.	1987	MICROMORPHOLOGY OF GLACIAL SED	88S/1603
VAN DER MEER, J. J. M.	1987	FIELD TRIP ' TILLS AND END MOR	88S/1592
VAN DER VEEN, C. J.	1987	ICE SHEETS AND THE CO2 PROBLEM	88S/1517
VAN DER VOO, R. (3)	1986	DEPOSITION AND COMPACTION OF C	88S/1296
VAN DER WATEREN, D.	1987	STRUCTURAL GEOLOGY AND SEDIMEN	88S/1612
VAN DER WATEREN, D. F. M.	1985	A MODEL OF GLACIAL TECTONICS.	88S/0145
VAN DER WIEL, A. A. + WIJMSTRA	1987	PALYNOLOGY OF THE LOWER PART (	88S/1087
VAN DER WIEL, A. M. + WIJMSTRA	1987	PALYNOLOGY OF THE 112.8-197.8	88S/1088
VAN DRIEL, J. N. (4)	1986	DIFFERENTIAL DISSOLUTION OF A	88S/1021
VAN GIJSSEL, K.	1987	A LITHOSTRATIGRAPHIC AND GLACI	88S/1613
VAN GRIEKEN, R. (2)	1987	TRANSPORT AND FRACTIONATION OF	88S/1807
VAN HINTE, J. E. (2)	1987	MESOZOIC- CENOZOIC DEPOSITIONA	88S/1222
VAN HOUTEN, F. B. + PURUCKER,	1985	ON THE ORIGIN OF GLAUCONITIC A	88S/1332
VAN HUSEN, D.	1987	INFLUENCE OF ICE DISCHARGE OF	88S/1615
VAN KOLFSCHOTEN, T. (3)	1987	SEDIMENTARY PROCESSES, PERIGLA	88S/1642
VAN LOON, A. J. (3)	1987	ENDOGENIC PROCESSES AS A CAUSE	88S/0972
VAN LOON, A. J. (4)	1987	GENESIS AND DIAGNOSTIC VALUE O	88S/0973
VAN LOON, A. J. (5)	1987	SOFT-SEDIMENT DEFORMATIONS FRO	88S/0971
VAN LOON, A. J. + BRODZIKOWSKI	1987	PROBLEMS AND PROGRESS IN THE R	88S/0021
VAN OVERLOOP, E. (3)	1987	ANTHROPOGENIC SEDIMENTS AND TH	88S/1802
VAN RIJN, L. C.	1986	APPLICATION OF SEDIMENT PICK-U	88S/0016
VAN SCHALKWYK, A. (3)	1987	TWO GENERATIONS OF KARST-FILL	88S/1856
VAN STRAATEN, P. (2)	1987	SOLUBILITY OF APATITE IN CLAY	88S/1394
VAN T'DACK, L. (4)	1987	TRANSPORT AND FRACTIONATION OF	88S/1807
VAN TASSEL, J.	1987	UPPER DEVONIAN CATSKILL DELTA	88S/2298
VAN VLEET, E. S. (2)	1987	A GEOCHEMICAL STUDY OF ORGANIC	88S/1388
VAN VLIET-LANOE, B.	1987	CRYOREPTATION, GELIFLUXION ET	88S/1699
VAN VLIET-LANOE, B. (3)	1986	A PROPOS DE DEUX THEMES DE REC	88S/0230
VAN VLIET-LANOE, B. + HEQUETTE	1987	ACTIVITE EOLIENNE ET SABLES LI	88S/1661
VAN WEERING, T. C. E. + KLAVER	1985	TRACE ELEMENT FRACTIONATION AN	88S/1223
VANDEN-BROECK, J.-M. + KELLER,	1987	WEIR FLOWS.	88S/0955
VANDENBERGHE, J. (2)	1987	GEOMORPHOLOGY AND PALAEOECOLOG	88S/0171
VANDENBERGHE, J. + ROEBROEKS,	1987	SEDIMENTARY PROCESSES, PERIGLA	88S/1642
VANDERBERGHE, J. (4)	1987	GRAIN SURFACE CHARACTERISTICS	88S/0970
VANDERGRAAF, T. T.	1987	THE ROLE OF ISOTOPE GEOCHEMIST	88S/1251
VANDERVEER, D. G. + BATTERSON,	1987	QUATERNARY EXPLORATION IN NEWF	88S/1577
VANDINE, D. F. (3)	1987	LATE QUATERNARY GEOLOGY AND GE	88S/1104
VANNUCI, S. (3)	1985	DISTRIBUZIONE E RAPPORTI DEI S	88S/0845
VARANASI, U. (5)	1987	SIMULTANEOUS EXPOSURE OF ENGLI	88S/0752
VAREKAMP, J. C. + WAIBEL, A. F	1987	NATURAL CAUSE FOR MERCURY POLL	88S/2002
VARGNAUD-GRAZZINI, C.	1987	GEOCHIMIE DES ISOTOPES STABLES	88S/0938
VARNAVAS, S. P.	1988	HYDROTHERMAL METALLOGENESIS AT	88S/2699
VARNAVAS, S. P. + CRONAN, D.	1988	ARSENIC, ANTIMONY AND BISMUT	88S/2829
VASARI, Y.	1986	THE HOLOCENE DEVELOPMENT OF TH	88S/0173
VASUDEVAN, V. (2)	1987	THE BLACK SAND PLACER DEPOSITS	88S/0576
VAVRA, C. L.	1984	PROVENANCE AND ALTERATION OF T	88S/0324
VAYNBERG, V. I. (4)	1986	EFFECTS OF PALEOHYDROCHEMICAL	88S/0827
VAYNSHSTEYN, M. B. (2)	1987	RATES OF BIOGEOCHEMICAL PROCE	88S/2815
VEEH, H. H. (2)	1987	SEA-FLOOR WEATHERING OF PHOSPH	88S/1752
VEEN, C. J. VAN DER (2)	1987	ICE SHEETS AND THE CO2 PROBLEM	88S/1517
VEERAYYA, M. (3)	1987	MONSOON-INDUCED SEASONAL VARIA	88S/0081
VEEVERS, J. J. + POWELL, C. M.	1987	LATE PALEOZOIC GLACIAL EPISODE	88S/2293
VEIZER, J. + HINTON, R. W. + C	1987	CHEMICAL DIAGENESIS OF CARBONA	88S/1937
VELASQUEZ, C. (4)	1987	EFECTOS AMBIENTALES DE LOS BIO	88S/2809
VELIC, I. (2)	1987	THE KIMMERIDGIAN TIDAL-BAR CAL	88S/0826
VELICHKO, A. (2)	1987	PALEOGEOGRAPHY AND LOESS: PLEI	88S/2057
VELICHKO, A. A.	1986	METHODOLOGICAL APPROACHES IN T	88S/0109
	1987	RELATIONSHIP OF CLIMATIC CHANG	88S/2054
VELICHKO, A. A. + KHALCHEVA,	1987	COMPOSITION OF LATE PLEISTOCE	88S/2155
VELICHKO, A. A. + MOROZOVA, T	1986	STRATIGRAPHY OF LOESSES AND O	88S/2609
VELICHKO, A. A. (6)	1986	ICE-SHEET RECONSTRUCTIONS.	88S/0105
	1986	CORRELATION OF QUATERNARY GLAC	88S/0107
VELICHKO, A. A. + FAUSTOVA, M.	1986	GLACIATIONS IN THE EAST EUROPE	88S/0186
VELITCHKO, A. A.	1987	MODERN STATE OF THE CONCEPT ON	88S/2055
VELYUKHAROVA, T. K. (4)	1987	THE GEOCHEMISTRY OF MUMMY	88S/2853
VENGOSH, A. + KOLODNY, Y. + TE	1987	MULTI-PHASE OXYGEN ISOTOPIC AN	88S/1839
VENKAT, K. (2)	1987	DISTRIBUTION OF PARTICULATE OR	88S/1770
VENKATESAN, M. I.	1988	DIPLOPTENE IN ANTARCTIC SEDI	88S/2860
VENKATESAN, M. I. (2)	1987	ORGANIC GEOCHEMISTRY OF SEDIME	88S/2352
VENKATESAN, M. I. + KAPLAN, I.	1987	THE LIPID GEOCHEMISTRY OF ANTA	88S/2361
VENKATESAN, M. I. + RUTH, E. +	1987	ORGANIC GEOCHEMISTRY OF SEDIME	88S/2353
VERCOUTERE, T. L. + MULLINS, H	1987	SEDIMENTATION ACROSS THE CENTR	88S/0711
VERDOUW, H. + GONS, H. J. + ST	1987	DISTRIBUTION OF PARTICULATE MA	88S/0058
VERGARA, J. F. ARAYA	1986	CAMBIOS ACTUALES DE LA LINEA L	88S/0568
VERGHESE, P. A. (2)	1987	SEASONAL BEACH CHANGES ALONG Q	88S/0079
VERGHESE, P. ABY (3)	1987	THE BLACK SAND PLACER DEPOSITS	88S/0576
VERGNAUD-GRAZZINI, C.	1987	STRATIGRAPHIE ISOTOPIQUE - ISO	88S/1067
	1987	ENREGISTREMENT ISOTOPIQUE DES	88S/1077
VERGNAUD-GRAZZINI, G. (3)	1987	LATE HOLOCENE SEA LEVELS AND C	88S/0689
VERMES, J.	1986	TENGERPARTI MIKROFORMAK ES A P	88S/1496
VERNAL, A. DE (2)	1987	PALEOENVIRONMENTS ALONG THE EA	88S/2135
VERNAL, A. DE + CAUSSE, C. + H	1986	PALYNOSTRATIGRAPHY AND TH/U AG	88S/1126
VERNAL, A. DE + HILLAIRE-MARCE	1986	PALEOENVIRONNEMENTS DU WISCONS	88S/1050
VERNEAUX, J. + REMY, F. + VIDO	1987	CARACTERES GENERAUX DES SEDIME	88S/0057
VERNET, J.-P. (3)	1987	TRANSPORT OF THE ENVIRONMENTAL	88S/2253
VEROSUB, K. L. (2)	1987	A CATALOG OF NORTH-AMERICAN AS	88S/0601
VESPUCCI, J. B. O. (2)	1985	PALEOAMBIENTES DEPOSICIONAL E	88S/0421
VETO, I.	1987	AN OLIGOCENE SINK FOR ORGANIC	88S/1366
VEYRET, Y.	1986	QUATERNARY GLACIATIONS IN THE	88S/0143
VIAENE, W. (2)	1987	DOLOCRETES FROM THE LOWER CAR	88S/2772
VICHNEVETSKY, R.	1987	WAVE PROPAGATION ANALYSIS OF D	88S/0006
VIDONNE, A. (3)	1987	CARACTERES GENERAUX DES SEDIME	88S/0057
VIGUIER, J. (2)	1987	REGIME- HYDROSEDIMENTAIRE ET E	88S/2029
VILES, H. A.	1987	COASTAL LANDFORMS	88S/2162
VILKS, G. (2)	1987	ORGANIC CARBON ISOTOPE RATIOS	88S/2000
VILLAR, H. (2)	1987	OCCURRENCE AND GEOCHEMICAL SIG	88S/2341
VILLENEUVE, J.-P. (2)	1987	CHLORINATED HYDROCARBONS IN TH	88S/0302
VINCENT, E. (3)	1987	TIME SCALE OF THE WISCONSIN/ H	88S/2071
VINCENT, J.-S. + PREST, V. K.	1987	THE EARLY WISCONSINAN HISTOR	88S/2096
VINCENT, J.-S. (3)	1986	PREGLACIAL AND INTERGLACIAL EN	88S/0158
VINOGRADOV, V. I. (3)	1986	K-AR AND RB-SR DATING OF GLAUC	88S/0887
VISSCHER, G. + WOLF, G.	1987	UNTERSUCHUNGEN IM HYDRAULISCHE	88S/2728
VISSER, J. (4)	1987	INCLINED HETEROLITHIC STRATIFI	88S/0024
VISSER, J. N. J.	1986	LATERAL LITHOFACIES RELATIONSH	88S/0803
VISSER, J. N. J. + BEUKES, G.	1986	VIVIANITE IN LATE PLEISTOCENE	88S/0918
VISSER, J. N. J. + LOOCK, J. C	1987	SUBAQUEOUS OUTWASH FAN AND ESK	88S/0318
	1987	ICE MARGIN INFLUENCE ON GLACIO	88S/1855
VISSER, J. N. J. + LOWE, D. R.	1986	A PERMO- CARBONIFEROUS GLACIAL	88S/0851
VITALIANO, C. J. + HERZ, N.	1987	PENROSE CONFERENCE REPORT: ARC	88S/1046
VITTURI, L. MENEGAZZO (2)	1986	SUSPENDED MATTER PROPERTIES AN	88S/0795
	1987	GEOCHEMISTRY OF RECENT SEDIMEN	88S/1801
VIVAS, L.	1987	SOME PROBLEMS OF THE VENEZUELA	88S/0627
VIVIAN, C. M. G.	1987	THE TOTAL CARBOHYDRATE: ORGANI	88S/1271
VLASOVA, L. N. (3)	1987	THE GEOCHEMISTRY OF MUMMY	88S/2853
VLEET, E. S. VAN (2)	1987	A GEOCHEMICAL STUDY OF ORGANIC	88S/1388
VLIET-LANOE, B. VAN (2)	1988	LE ROLE DE LA GLACE DE SEGREA	88S/2671
VLIET-LANOE, B. VAN (2)	1987	ACTIVITE EOLIENNE ET SABLES LI	88S/1661
	1987	CRYOREPTATION, GELIFLUXION ET	88S/1699
VLIET-LANOE, B. VAN (3)	1986	A PROPOS DE DEUX THEMES DE REC	88S/0230
VOGEL, J. S. (6)	1987	10BE IN A DEEP-SEA CORE: IMPLI	88S/2210
VOJVODIC, V. (2)	1987	DIRECT DETERMINATION OF SURFAC	88S/2388
VOLCKAERT, F. (2)	1987	RESUSPENDABLE ORGANIC MATTER I	88S/2362
VOLKART, P. U. (2)	1986	DISTRIBUTION CHANNELS.	88S/0009
VOLKMAN, J. K. + MAXWELL, J. R	1986	ACYCLIC ISOPRENOIDS AS BIOLOGI	88S/1355
VOLKOV, A. A. (2)	1987	SIMULATING THE EFFECTS OF ACID	88S/1898
VOLKOV, I. I. (2)	1987	THE RARE-EARTH ELEMENTS IN EAS	88S/0277
VOLKOVA, N. I. + BAZAROVA, A.	1986	EFFECTS OF PALEOHYDROCHEMICAL	88S/0827
VOLLMER, T.	1987	GLAZITEKTONISCHE BEOBACHTUNGEN	88S/1608
VOLLMER, T. (3)	1986	GLACIATIONS IN NORTH WEST GERM	88S/0176
VON RAD, U. (2)	1987	SILICA DIAGENESIS IN CONTINENT	88S/0717
	1987	EARLY CRETACEOUS TURBIDITE SED	88S/1243
VON RAD, U. + BOTZ, R.	1987	AUTHIGENIC FE-MN CARBONATES IN	88S/1384
VOO, R. VAN DER (3)	1986	DEPOSITION AND COMPACTION OF C	88S/1296
VOSKRESENSKIY, K. S. + CHISTOV	1987	STABILITY OF A TERRITORY AGAIN	88S/1207
VOSS, F. (2)	1987	ZUR GEOLOGIE UND MORPHOLOGIE	88S/2652
VOTTIR, L. M. (3)	1987	DISTRIBUTION AND BEHAVIOUR OF	88S/2254
VOUTE, C. (2)	1986	THE GEOMORPHOLOGY OF THE BOROB	88S/1097
VOVK, I. F.	1987	RADIOLYTIC SALT ENRICHMENT AND	88S/1345
VREEKEN, W. J.	1986	QUATERNARY EVENTS IN THE ELKWA	88S/0159
VRIEND, H. J. DE (2)	1987	ANALYSIS OF HORIZONTALLY TWO-D	88S/1427
VRIES, T. J. DE (2)	1987	LATE CRETACEOUS UPWELLING AND	88S/0420
VTIURIN, B. I.	1986	GEOCRYOLOGICAL ACCOUNT OF THE	88S/2199
VUICHARD, D. + ZIMMERMANN, M.	1987	THE 1985 CATASTROPHIC DRAINAGE	88S/1149
VULTAGGIO, M. (3)	1986	A METHOD FOR MONITORING TIME V	88S/2398
VYSHEMIRSKIY, V. S. + BADMAYEV	1987	DELTA34S FOR OILS IN THE SOUTH	88S/1379

WADA, E. + MINAGAWA, M. + MIZU	1987	BIOGEOCHEMICAL STUDIES ON THE	88S/1278
WADA, H. (2)	1987	ON THE BORING CORE SEDIMENTS F	88S/1477
	1987	CLAY MINERALS IN THE SURFACE S	88S/1933
WAGENER, K. + REBELLO, A. DE L	1987	ON THE EFFECTIVENESS OF THE OC	88S/2344
WAHAB, S. ABDEL (2)	1987	EVAPORITE FACIES AND DEPOSITIO	88S/1837
WAI, O. (2)	1987	SEDIMENT ENTRAINMENT AND DEPOS	88S/2025
WAIBEL, A. F. (2)	1987	NATURAL CAUSE FOR MERCURY POLL	88S/2002
WAKEFIELD, S. J. (3)	1987	SEDIMENTATION IN THE ZAKYNTHOS	88S/0270
WAKEHAM, S. G.	1987	STEROID GEOCHEMISTRY IN THE OX	88S/2364
WAKEHAM, S. G. + HOWES, B. L.	1987	BIOGEOCHEMISTRY OF DIMETHYLSUL	88S/0544
WALDEN, J. + SMITH, J. P. +	1987	THE USE OF MINERAL MAGNETIC A	88S/2559
WALDRON, J. W. F.	1987	A STATISTICAL TEST FOR SIGNIFI	88S/2389
WALI, A. M. A. (2)	1987	CRETACEOUS PETROLEUM-BEARING R	88S/0881
WALKER, H. J. + COLEMAN, J. M.	1987	WETLAND LOSS IN LOUISIANA.	88S/0059
WALKER, J. A. (2)	1987	INTRA- ERUPTION CHANGES IN COM	88S/1515
WALKER, M. J. C. (3)	1987	THE NATURE AND AGE OF THE DE	88S/2114
WALKER, P. (3)	1988	INTERNAL STRUCTURE OF SUBTIDAL	88S/1977
WALKER, R. G. (2)	1987	CARDIUM FORMATION 8. FACIES AN	88S/0350
	1987	LATERAL AND VERTICAL FACIES SE	88S/0351
	1987	MORPHOLOGY AND ORIGIN OF AN ER	88S/0834
	1987	THE IMPORTANCE OF SEA-LEVEL FL	88S/0835
WALKER, S. L. + BAKER, E. T.	1988	PARTICLE-SIZE DISTRIBUTIONS WI	88S/2697
WALKER, T. R. (3)	1987	MOBILITY AND DISTRIBUTION OF H	88S/2330
WALLACE, M. W.	1987	THE ROLE OF INTERNAL EROSION A	88S/0508
WALLING, D. E.	1987	BASIN SEDIMENT SYSTEMS.	88S/0980
WALLING, D. E. (2)	1988	MEASUREMENT OF CHANNEL STORAGE	88S/1991
WALLING, D. E. + MOOREHEAD, P.	1987	SPATIAL AND TEMPORAL VARIATION	88S/0045
WALLING, D. E. + WEBB, B. W.	1987	MATERIAL TRANSPORT BY THE WORL	88S/1981
WALSH, R. P. D. (2)	1986	MICRO-EROSION METER MEASUREMEN	88S/1948
WALTERS JR, L. J. + OWEN, D. E	1987	DEPOSITIONAL ENVIRONMENTS OF T	88S/0307
WALTON, A. W.	1986	EFFECT OF OLIGOCENE VOLCANISM	88S/1312
WAN ZHIZHEN, (2)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0921
WAN, G. J. + SANTSCHI, P. H. +	1987	NATURAL (210PB, 7BE) AND FALLO	88S/1273
WANG , YUNSHENG (3)	1987	BASIC GEOLOGIC PROBLEMS OF L	88S/2160
WANG GUOZHONG, + LU BINGQUAN,	1987	ANIMALS AND MINERALIZATION OF	88S/0870
WANG QIANG, + LI FENGLIN, + LI	1987	DISCUSSION ON THE NAMING OF QU	88S/0688
WANG ZIHUI, (2)	1986	THE SHALLOW BURIED PALEOCHANNE	88S/0218
WANG, CHENGHOU	1987	SEPARATION AND ACCUMULATION OF	88S/1762
WANG, FU-BAO + FAN, C. Y.	1987	CLIMATIC CHANGES IN THE QINGHA	88S/1657
WANG, JINGTAI (3)	1986	QUATERNARY GLACIATION IN CHINA	88S/0112
WANG, Y. L. (2)	1988	GEOCHEMISTRY OF SEDIMENTS ON T	88S/2692
WANGERSKY, P. J. (2)	1988	IATROSCAN-MEASURED PROFILES OF	88S/2861
WANPING GAN YINU, HUANG (3)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0920
WARBURTON, J.	1987	CHARACTERISTIC RATIOS OF WIDTH	88S/1728
WARD, D. M. + WINFREY, M. R.	1985	INTERACTIONS BETWEEN METHANOGE	88S/1353
WARD, L. G.	1985	THE INFLUENCE OF WIND WAVES AN	88S/1002
WARD, W. T. + GRIMES, K. G.	1987	HISTORY OF COASTAL DUNES AT TR	88S/2469
WARREN, A. (2)	1987	THE CHARACTER AND POSSIBLE ORI	88S/0978
WARREN, J. (2)	1987	A REVIEW OF THE ORIGIN AND SET	88S/2474
WARREN, J. K. (3)	1988	SEDIMENTOLOGY, MINERALOGY AND	88S/2779
WARREN, R. G. (3)	1987	DISTRIBUTION AND CHEMISTRY OF	88S/0927
WARREN, W. P.	1987	PERIGLACIAL PERIODS IN IRELAND	88S/1718
	1987	GLACIODIAGENESIS IN GELIFLUCTE	88S/1721
WARRIER, S. (2)	1987	MINERALOGY AND GEOCHEMISTRY OF	88S/0594
WASSERBURG, G. J. (4)	1987	PRECISE TIMING OF THE LAST INT	88S/1055
WASSON, R. J. + CLARK, R. L. +	1987	210PB AS A CHRONOMETER AND TRA	88S/0792
WATANABE, T. (2)	1988	DISTRIBUTION OF CA AND NA IONS	88S/2869
WATANABE, T. (4)	1987	CHEMICAL AND MORPHOLOGICAL EVI	88S/0440
WATEREN, D. F. M. VAN DER	1985	A MODEL OF GLACIAL TECTONICS,	88S/0145
WATEREN, D. VAN DER (2)	1987	STRUCTURAL GEOLOGY AND SEDIMEN	88S/1612
WATERS, J. (4)	1987	210PB AS A CHRONOMETER AND TRA	88S/0792
WATON, P. V. + BARBER, K. E.	1987	RIMSMOOR, DORSET: BIOSTRATIGRA	88S/1139
WATTS, K. F.	1988	TRIASSIC CARBONATE SUBMARINE F	88S/2305
WATTS, S. H.	1986	INTENSITY VERSUS DURATION OF B	88S/0237
WAUCHOPE, R. D.	1987	TILTED-BED SIMULATION OF EROSI	88S/0748

WEAVER, P. P. E. + PUJOL, C.	1988	HISTORY OF THE LAST DEGLAC	88S/2519
WEAVER, P. P. E. + ROTHWELL, R	1987	SEDIMENTATION ON THE MADEIRA A	88S/1234
WEAVER, P. P. E. + THOMSON, J.	1987	GEOLOGY AND GEOCHEMISTRY OF AB	88S/1224
WEBB III, T. (2)	1985	COMPUTER-AIDED RECONSTRUCTION	88S/0114
WEBB III, T. + STREET-PERROTT,	1987	LATE-QUATERNARY PALEOCLIMATIC	88S/0609
WEBB, B. W. (2)	1987	MATERIAL TRANSPORT BY THE WORL	88S/1981
WEB[illegible], G. E.	1987	LATE MISSISSIPPIAN THROMBOLI	88S/2766
WEBB, J. A. (4)	1987	TRANSPORT OF MUD ON CONTINENTA	88S/0258
WEBB, R. H. (2)	1986	PALEOHYDROLOGY OF POOL-AND-RIF	88S/0981
WEBER, O. + ARBOUILLE, D. + FA	1987	SEQUENCES SEDIMENTAIRES GRANOC	88S/0262
WEDEL, P. O. (3)	1987	SEDIMENT COLOR AND WEATHERED P	88S/1597
WEERAKKODY, U. (2)	1987	MAPPING OF GEOMORPHOLOGY OF	88S/2890
WEERING, T. C. E. VAN (3)	1988	ADVANTAGES OF LIGHT-WEIGHT KE	88S/2881
WEERING, T. C. E. VAN + KLAVER	1985	TRACE ELEMENT FRACTIONATION AN	88S/1223
WEFER, G. (2)	1987	SEDIMENTATION OF BIOGENIC SILI	88S/0425
WEHNER, H. (3)	1988	PETROGRAPHY, INORGANIC AND OR	88S/2828
WEIDMANN, M. (3)	1987	SUR L' AGE DES TERRASSES LEMA	88S/2598
WEIHAO, GU	1987	A PRELIMINARY STUDY OF THE EFF	88S/1808
WEIJUN, CAI (2)	1987	THE ' ION EXCHANGE - PRECIPITA	88S/1393
WEINSTEIN-EVRON, M. (2)	1988	HOLOCENE SEA-LEVEL CHANGES BA	88S/2646
WEIR, D. J. + MCMANUS, J.	1987	THE ROLE OF WIND IN GENERATING	88S/2012
WEISS, H. V. + PAVONE, D.	1986	A 238PU HEAT SOURCE IN MARINE	88S/0086
WEISS, R. F. (4)	1987	GEOSECS ATLANTIC 32SI PROFILES	88S/2209
WEISSBROD, T. + NACHMIAS, J.	1986	STRATIGRAPHIC SIGNIFICANCE OF	88S/0320
WEISSBROD, T. + PERATH, I. + N	1987	APATITE AS A PALEOENVIRONMENTA	88S/2313
WEISSE, R.	1987	DIE GLAZIALGENETISCHEN EINHEIT	88S/1611
WELHAN, J. A. + LUPTON, J. E.	1987	LIGHT HYDROCARBON GASES IN	88S/2863
WELIN, E.	1987	THE DEPOSITIONAL EVOLUTION OF	88S/0316
WELIN, E. (4)	1986	CRUSTAL RESIDENCE AGES OF CLAS	88S/0347
WELLS, J. T. + PETERSON, C. H.	1986	RESTLESS RIBBONS OF SAND: ATLA	88S/2225
WELLS, J. T. + SHANKS, A. L.	1987	OBSERVATIONS AND GEOLOGIC SIGN	88S/2441
WELLS, S. G. + HARVEY, A. M.	1987	SEDIMENTOLOGIC AND GEOMORPHIC	88S/0526
WELTE, D. H. (3)	1987	GEOCHEMISTRY AND PETROGRAPHY O	88S/1385
WELTE, D. H. (4)	1987	QUANTITY, PROVENANCE, AND THER	88S/0721
WEN, R. K. (2)	1986	FLEXURAL BEHAVIOR OF FROZEN SO	88S/0692
WENDT, G. (3)	1987	A FLUX OF PARTICULATE MATERIAL	88E/2020
WENJIE, XIA + YIN JICHENG, + L	1987	AN APPROACH TO THE ORIGIN AND	88S/0919
WENJU, CAI + LENNON, C. W.	1988	UPWELLING IN THE TAIWAN STRAIT	88S/2467
WENKE, FENG (4)	1987	ENVIRONMENTAL CHANGES IN EA	88S/2615
WENYUAN, SHI (2)	1987	A NEW METHOD FOR SEPARATION AN	88S/0445
WERNER, B. T. + HAFF, P. K. +	1986	MEASUREMENT OF EOLIAN SAND RIP	88S/1412
WERNER, F. (4)	1987	THEORETICAL POST-GLACIAL SEDIM	88S/1538
WERSHAW, ED R. L. + FISHMAN, M	1987	METHODS FOR THE DETERMINATION	88S/1942
WERTH, E. (6)	1987	NATURAL (210PB, 7BE) AND FALLO	88S/1273
WEST, J. R. + SHIONO, K.	1988	VERTICAL TURBULENT MIXING PROC	88S/2444
WEST, L. T. + RUTLEDGE, E. M.	1987	SILTY DEPOSITS OF A LOW, PLEIS	88S/1167
WEST, R. G.	1987	A NOTE ON THE MARCH GRAVELS AN	88S/1678
	1987	ORIGIN OF SMALL HOLLOWS IN NOR	38S/1730
WESTERHOFF, W. E. + DE MULDER,	1986	QUATERNARY GEOLOGICAL FRAMEWOR	88S/0658
WESTGATE, J. A. + EASTERBROOK	1987	LAKE TAPPS TEPHRA: AN EAR	88S/2511
WESTGATE, J. A. (2)	1987	RESTRICTED REGIONAL EXTENT OF	88S/1109
WETZEL, A.	1986	ANISOTROPY AND MODES OF DEPOSI	88S/0712
WETZEL, A. (2)	1986	CONSOLIDATION CHARACTERISTICS	88S/0713
WEZEL, F.-C. (6)	1986	LATE QUATERNARY ALLUVIAL SEQU	88S/2643
WHALLEY, W. B. (2)	1987	ROCK GLACIERS. PART 1: ROCK GL	88S/1695
WHALLEY, W. B. (3)	1987	THE USE OF STRAIN GAUGES FOR E	88S/0693
WHARFE, A. J. (2)	1986	A CATION BUDGET ANALYSIS FOR A	88S/0399
WHEATCROFT, R. A. + JUMARS, P.	1987	STATISTICAL RE-ANALYSIS FOR SI	88S/0496
WHEELER, D. A.	1985	AN ANALYSIS OF THE AEOLIAN DUS	88S/0515
WHELAN, J. K. (2)	1987	SEDIMENT SLUMPS IN THE MIDDLE	88S/0722
	1987	EVIDENCE OF MICROBIOLOGICAL AC	88S/0726
WHELAN, J. K. + BURTON, C.	1987	C1-C8 HYDROCARBONS IN SEDIMENT	88S/1389
WHICKER, F. W. (2)	1987	PLANT ACCUMULATION AND PLANT/	88S/0287
WHISONANT, R. C.	1987	PALEOCURRENT AND PETROGRAPHIC	88S/1438
WHITE, D. S. + KLAHR, P. C. +	1987	EFFECTS OF TEMPERATURE AND DEN	88S/1325
WHITE, J. D. L. + BUSBY-SPERA,	1987	DEEP MARINE ARC APRON DEPOSITS	88S/1814
WHITE, R. E. (2)	1987	THE EFFECT OF NITRATE IN STREA	88S/2221
WHITEHEAD, D. (2)	1987	GLAUCONITIZATION OF DETRITAL S	88S/1890
WHITEHEAD, N. (2)	1987	DISTRIBUTION OF ZN IN A NORTHW	88S/0778
WHITEHOUSE, R. J. S. + HARDIST	1988	EXPERIMENTAL ASSESSMENT OF TWO	88S/2407
WHITEMAN, C. A.	1987	TILL LITHOLOGY AND GENESIS NEA	88S/1587
WHITEMAN, C. A. (3)	1987	RECENT INVESTIGATIONS OF THE M	88S/1586
WHITEMAN, J. A. (2)	1988	INVESTIGATION OF A K- BENTONI	88S/2873
WHITFORD-STARK, J. L. (2)	1987	STYLOLITES IN THE CABALLOS NOV	88S/1832
WHITICAR, M.J. + FABER, E.	1987	CARBON AND HYDROGEN ISOTOPES I	88S/0728
WHITMAN, J. M.	1986	SEDIMENTATION AND SUBSIDENCE H	88S/1322
WHITNEY, G. + NORTHROP, H. R.	1987	DIAGENESIS AND FLUID FLOW IN T	88S/1883
WHITTAKER, S. G. + KYSER, T. J	1987	PALEOENVIRONMENTAL GEOCHEMISTR	88S/0833
WHITTINGTON, G. (2)	1987	NIVEO-AEOLIAN SAND DEPOSITS ON	88S/0166
WIBERG, P. L. + SMITH, J. D.	1987	CALCULATIONS OF THE CRITICAL S	88S/1434
WICKENS, P. A. (2)	1986	MODELLING STUDIES OF MATERIAL	88S/1361
WICKHAM, S. M. (2)	1987	THE MICROSTRATIGRAPHY OF TWO	88S/2584
WIECZOREK, U.	1987	A MATHEMATICAL MODEL FOR THE G	88S/1984
WIECZORKOWSKA, J. (2)	1986	L'INFLUENCE DU RELIEF SUR LE C	88S/0253
WIEDICKE, M.	1987	BIOSTRATIGRAPHIE, MIKROFAZIES	88S/0383
WIEL, A. A. VAN DER + WIJMSTRA	1987	PALYNOLOGY OF THE LOWER PART (	88S/1087
WIEL, A. M. VAN DER + WIJMSTRA	1987	PALYNOLOGY OF THE 112.8-197.8	88S/1088
WIENER, J. G. (3)	1986	ENVIRONMENTAL FATE OF MERCURY	88S/0289
WIEWIORA, A. + DUBINSKA, E.	1987	ORIGIN OF MINERALS WITH INTERM	88S/0437
WIGGERING, H.	1987	WEATHERING OF CLAY MINERALS IN	88S/1929
WIGHTMAN, D. M. (2)	1987	AGE OF THE FIVE ISLANDS FORMAT	88S/1125
WIJK, A. VAN DER (2)	1988	CORRECTION FOR ENVIRONMENTA	88S/2506
WIJMSTRA, T. A. (2)	1987	PALYNOLOGY OF THE LOWER PART (	88S/1087
	1987	PALYNOLOGY OF THE 112.8-197.8	88S/1088
WILKEN, R.-D. + MOREIRA, I. +	1986	210PB AND 137CS FLUXES IN A SE	88S/0770
WILKENS, R.H. + SCHREIBER, B.	1987	THE EFFECTS OF DIAGENESIS OF T	88S/0718
WILKINS, C. B. + ERIKSSON, P.	1987	TWO GENERATIONS OF KARST-FILL	88S/1856
WILKINSON, B. H. (2)	1986	LITTLEFIELD LAKE, MICHIGAN: CA	88S/0541
	1986	DEPOSITION AND COMPACTION OF C	88S/1296
	1987	DOLOMITE ABUNDANCE AND STRATIG	88S/1824
WILKINSON, M. J. (2)	1987	THE APPLICATION OF A PRESENT-D	88S/2534
WILKINSON, R. H.	1986	VARIATION OF ROUGHNESS LENGTH	88S/1970
WILLIAMS III, A. J. (2)	1988	A DEEP-SEA SEDIMENT TRANSPORT	88S/2212
WILLIAMS, A. T.	1987	A NEW MODEL FOR PEBBLE BEACH T	88S/1414
WILLIAMS, D. F. (2)	1987	PETROGRAPHY AND STABLE ISOTOPE	88S/2040
WILLIAMS, D. J. A. ([illegible])	1987	THE ELECTROCHEMISTRY OF COLLOI	88S/0054
WILLIAMS, D. M. + NEALON, T.	1987	THE SIGNIFICANCE OF LARGE-SCAL	88S/1439
WILLIAMS, D. M. + O'CONNOR, P.	1987	ENVIRONMENT OF DEPOSITION OF C	88S/1815
WILLIAMS, K. J.	1988	THE BOUNDARY INTEGRAL EQUATION	88S/1955
WILLIAMS, M. A. J. + ABELL, P	1987	QUATERNARY LANDFORMS, SEDI	88S/2533
WILLIAMS, M. A. J. (2)	1987	COMPLEX LATE QUATERNARY ALLUVI	88S/0632
WILLIAMS, R. (3)	1987	ALUMINIUM SOLUBILITY CONTROLS	88S/1901
WILLIAMS, R. B. G.	1987	FROST WEATHERED MANTLES ON THE	88S/1731
WILLIAMS, R. B. G. (3)	1987	FROST AND SALT WEATHERING AS P	88S/1698
WILLIAMS, T. M. (3)	1987	MECHANISMS FOR NORTHWARDS DISP	88S/0776
WILLIAMS, U. P. (2)	1987	SEDIMENT HYDROCARBON CONTAMINA	88S/1255
WILSON, J. L. (3)	1987	DOLOMITIZATION OF THE MADISON	88S/2763
WILSON, K. C.	1987	ANALYSIS OF BED-LOAD MOTION AT	88S/0465
WILSON, T. R. S. (5)	1987	GEOCHEMICAL OXIDATION FRONTS I	88S/1237
WILSON, T. R. S. (6)	1987	DEPTH LOCALIZATION OF DENITRIF	88S/1760
WILSON, T. R. S. + MILES, D. L	1987	ON THE UTILITY OF CHEMICAL DAT	88S/1757
WINFREE, K. E. (5)	1986	AEOLIAN TO MARINE TRANSITION I	88S/0309
WINFREY, M. R. (2)	1985	INTERACTIONS BETWEEN METHANOGE	88S/1353
WINKER, C. D. + KIDWELL, S. M.	1986	PALEOCURRENT EVIDENCE FOR LATE	88S/1309
WINN JR, R. D. + BISHOP, M. G	1987	SHALLOW-WATER AND SUB- STORM-	88S/2786
WINN, K. (3)	1987	THEORETICAL POST-GLACIAL SEDIM	88S/1538
WINSLOW, N. S. + HELLER, P. L.	1987	EVALUATION OF UNCONFORMITIES I	88S/0838
WINSTEN, M. S. (4)	1987	DEPOSITIONAL ENVIRONMENTS OF T	88S/0307
WINSTON, D. (2)	1987	ND ISOTOPE SYSTEMATICS OF COAR	88S/1842
WINTER, P. E. D. (2)	1987	A FLUX OF PARTICULATE MATERIAL	88E/2020
WINTER, T. C. (2)	1987	HYDROLOGY AND CHEMISTRY OF SEL	88S/2432
WINTERS, H. A. + ALFORD, J. J	1988	THE ANOMALOUS ROXANA SILT AND	88S/2586
WINTERS, H. A. + RIECK, R. L.	1986	SIGNIFICANCE AND AGES OF MID-W	88S/0163
WINTLE, A. G.	1987	THERMOLUMINESCENCE DATING OF L	88S/1053
WINTLE, A. G. (2)	1987	AGE AND ORIGIN OF CLAYEY SILT	88S/2591
	1987	THERMOLUMINESCENCE PROPERTIES	88S/2625
WINTLE, A. G. (3)	1986	A REAPPRAISAL OF THE AGE OF SI	88S/0209
WIRRMANN, D. + DE OLIVEIRA ALM	1987	LOW HOLOCENE LEVEL (7700 TO 36	88S/1084
WISE JR, S. W. (2)	1987	UPPER MAESTRICHTIAN TO MIDDLE	88S/1210
WISE JR, S. W. (3)	1987	PROVENANCE AND DEPOSITION OF L	88S/1217
WISE JR, S. W. + VAN HINTE, J.	1987	MESOZOIC- CENOZOIC DEPOSITIONA	88S/1222
WISEMAN JR, W. J. (3)	1987	TURBIDITY CURRENT ACTIVITY IN	88S/1481
	1987	THE ROLE OF STRATIFICATION IN	88S/1485
WITKOWSKI, P. J. + SMITH, J. A	1987	A REVIEW OF SURFACE-WATER SEDI	88S/1250
WNUK, C. + PFEFFERKORN, H. W.	1987	A PENNSYLVANIAN-AGE TERRESTRIA	88S/0375
WOFSY, S. C. (4)	1987	A CHEMICAL SURVEY OF THE MISSI	88S/1484
WOHLETZ, K. H. (2)	1987	DISCRIMINATION OF GRAIN-SIZE S	88S/1946
WOHLFARTH-MEYER, B.	1987	ETUDE GEOLOGIQUE DU CORDON LIT	88S/0547
WOHLFARTH-MEYER, B. (2)	1987	TILL FACIES VARIETIES OF THE W	88S/1616
WOJCIECHOWSKI, A.	1987	PROFIL GEOCHEMICZNY OSADOW JEZ	88S/2433
WOJTANOWICZ, J.	1982	ZAGADNIENIE ZLODOWACENIA POLUD	88S/0180
WOJTANOWICZ, J. (3)	1982	' INTERGLACJAL LUBELSKI' W POL	88S/0181
WOLERY, T. J. (2)	1988	THE DISSOLUTION KINETICS OF	88S/2819
WOLF, G. (2)	1987	UNTERSUCHUNGEN IM HYDRAULISCHE	88S/2728
WOLF, M. (2)	1987	NEW INTERPRETATIONS OF THE FAC	88S/0379
WOLK-MUSIAL, E.	1986	INTERPRETATION DES TYPES MORPH	88S/1117
WOLMAN, M. G.	1987	SEDIMENT MOVEMENT AND KNICKPOI	88S/0523
WONG POH POH, (3)	1987	THE OLD ALLUVIUM OF SINGAPORE	88S/1186
WONG, P. P.	1987	ASPECTS OF APPLIED COASTAL GEO	88S/0790
WONG, T. (2)	1987	MAGNETIC AND PEBBLE FABRICS	88S/2107
WOO, H. + JULIEN, P. Y. + RICH	1987	TRANSPORT OF BED SEDIMENT IN C	88S/1965
WOOD, J. M. (2)	1986	PREDICTIONS FOR THE MOBILITY O	88S/0996
WOOD, J. M. (3)	1987	INCLINED HETEROLITHIC STRATIFI	88S/0024
WOOD, S. J. (3)	1986	FLOODPLAIN AND VALLEY FILL DEV	88S/0983
WOOD, W. W. (2)	1987	PLAYA-LAKE BASINS ON THE SOUTH	88S/0539
WOOD, W. W. + LOW, W. H.	1986	AQUEOUS GEOCHEMISTRY AND DIAGE	88S/1342
WOOD, W. W. + OSTERKAMP, W. R.	1987	PLAYA-LAKE BASINS ON THE SOUTH	88S/0540
WOODROFFE, C. D. (3)	1987	ISLAND UPLIFT AND LITHOSPHERIC	88S/0224
WOODROW, T. Y. (2)	1987	INFLUENCE OF LONG-TERM SEDIMEN	88S/2243
WOODWORTH-LYNAS, C. (2)	1988	ICEBERG CRATER MARKS ON THE	88S/2515
WORSLEY, P.	1986	ON THE AGE OF WOOD IN TILL AT	88S/0116
	1987	PERMAFROST STRATIGRAPHY IN BRI	88S/1722
WRIGHT, G. J. (2)	1988	A QUALITATIVE UV SPECTROSCOPIC	88S/2877
WRIGHT, J. V. (3)	1987	LITHIC BRECCIAS IN PYROCLASTIC	88S/1513
WRIGHT, L. D. + PRIOR, D. B. +	1987	SPATIAL VARIABILITY OF BOTTOM	88S/0500
WRONKIEWICZ, D. J. + CONDIE, K	1987	GEOCHEMISTRY OF ARCHEAN SHALES	88S/1896
WU CHEN, + WANG ZIHUI, + XU QI	1986	THE SHALLOW BURIED PALEOCHANNE	88S/0218
WU KEGANG (2)	1987	SEDIMENTARY STRUCTURE AND DEVE	88S/0979
WU ZHENG, + WU KEGANG	1987	SEDIMENTARY STRUCTURE AND DEVE	88S/0979
WU, CHAOYU	1987	SEDIMENT DISTRIBUTION PATTERNS	88S/1010
WU, J.	1986	TWO CHARACTERISTIC FEATURES OF	88S/0034
WU, LICHENG (2)	1987	SEDIMENTARY CHARACTERISTICS OF	88S/2031
WU, SHAO-WU	1987	BENTONITE CLAY AND GROUND DEFO	88S/2258
WYATT, P. H. (4)	1987	THERMOLUMINESCENCE PROPERTIES	88S/2625
WYRWOLL, K.-H.	1988	DETERMINING THE CAUSES OF PLEI	88S/1998
WYSOCZANSKI-MINKOWICZ, T. (3)	1987	RECONSTRUCTION OF CLIMATIC CH	88S/2604
WYSOTA, W. (2)	1986	POZIOMY WYSOCZYZNOWE WYSOCZYZN	88S/0150

XI-QING, CHEN (2)	1987	QUATERNARY TRANSGRESSION, EUST	88S/0684
XIA WENJIE, + YIN JICHENG, + L	1987	AN APPROACH TO THE ORIGIN AND	88S/0919
XIA YUMEI, (2)	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
XIANGHUA, MENG + GE MING, + XI	1987	STUDY ON THE SEDIMENTOLOGY OF	88S/0033
XIANGMIN, ZHENG (2)	1987	SOURCES OF INNER-SHELF SEDIMEN	88S/2205
XIANPU, GUO (3)	1987	THE MARINE CRETACEOUS IN THE W	88S/1857
XIAO ZENGQI (3)	1987	STUDY ON THE SEDIMENTOLOGY OF	88S/0033
XIN MAOAN (4)	1987	ORGANIC GEOCHEMICAL ANALYSIS O	88S/0921
XINGGUO, LI (2)	1987	PALAEO-ENVIRONMENTS OF THE LAS	88S/0663
XIQING, CHEN (2)	1987	THE STUDY OF TWO DIFFERENT TYP	88S/2618
XITAO, ZHAO (6)	1987	ENVIRONMENTAL CHANGES IN EA	88S/2615
XITAO, ZHAO	1987	DEVELOPMENT OF CHENIERS IN CHI	88S/0682
XIUHUA, LI (3)	1987	AN APPROACH TO THE ORIGIN AND	88S/0919
XIULAN, SUI (4)	1987	A NOTE ON THE QUATERNARY PALAE	88S/0664
XIULIN, GAO (4)	1987	DISCUSSION ON THE NAMING OF QU	88S/0688
XU JUNWEN (2)	1987	DIAGENETIC TRANSFORMATION OF E	88S/0438
XU QINGHAI (3)	1986	THE SHALLOW BURIED PALEOCHANNE	88S/0218
XU, AIYU (2)	1987	GEOCHEMISTRY OF ABYSSAL SEDIME	88S/2213
XU-DONG, GUO (2)	1987	THE PERIGLACIAL PHENOMENA ON L	88S/1561
XUANQING, ZHU + SHI DERONG, +	1987	FEATURES OF POINT BAR DEPOSITI	88S/0534
XUELU, ZENG (2)	1987	THE MARINE CRETACEOUS IN THE W	88S/1857
XUEMIN, GOU + 6 OTHERS	1987	INVESTIGATION OF THREE NATURAL	88S/1918

YAFENG SHI, + BINGHUI REN, + J	1986	QUATERNARY GLACIATION IN CHINA	88S/0112
YAG'YAYEVA, S. M. (3)	1987	EFFECTS OF HYDROGEN SULFIDE	88S/2854
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